Oldforge

REG. U. S. PAT. OFF.

QUALITY TOOLS

An "OLDFORGE" of Colonial Times

QUALITY TOOLS CORPORATION

"Masters In Tool Craft"

-59-

NEW WILMINGTON, PENNSYLVANIA, U.S.A.

Oldforge "Quality" Tools

An "Oldforge" of Colonial Times

THE "OLDFORGE" operator illustrated on our cover was one of the vital links of the American colonial society. To the American colonist and frontiersman his tools were a basic factor of life. With his axe and mattock he cleared the forest and built his home. The plow and hoe earned his daily bread. With these tools, his rifle and his faith in God, he conquered a wilderness.

This reliance on his implements stemmed from the **skill of the forge operator.** Though machinery and materials were crude, the finished product was the result of master craftsmanship.

Today, the water wheel, the charcoal fire, and the crude iron as raw material have been left far behind. Modern Industry deals in automation, atomic power, chemical synthesis, X-ray and electronics. In spite of all these present day marvels, the **hand tool is still basic** in every manufacturing and repairing process. And now, more than ever, tools must be dependable; always on the job to build and maintain man's modern machines.

The mechanics' skill is still measured by the **design** and **dependability** of his hand tools. For these he must rely on his tool makers **integrity, experience,** and **craftsmanship.**

On this foundation "OLDFORGE" has built its enviable reputation. Highest grade alloy steel is processed through many stages of forging, grinding, machining, tempering and testing. Thus, tools are created for **greater endurance, modern design** and the **ultimate in value.**

Thousands of users for over 30 years have stamped their Seal of Approval. You too, can place your confidence in "OLDFORGE."

QUALITY TOOLS CORPORATION

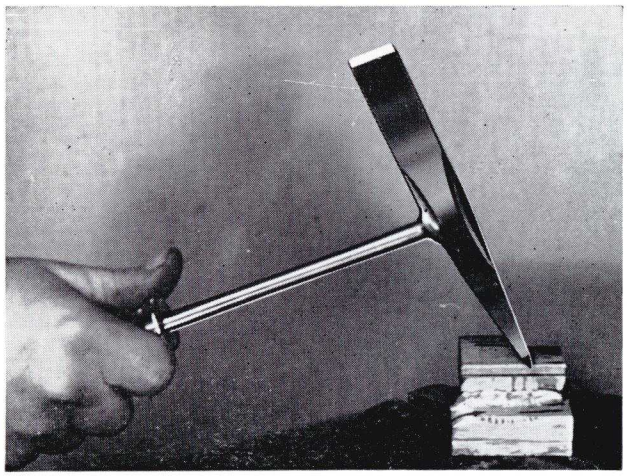
"Masters in Tool Craft"

NEW WILMINGTON, PA., U. S. A.

OLDFORGE TRADE MARK REGISTERED IN U. S. A. PRINTED IN U. S. A.

Weld Chipping Hammers

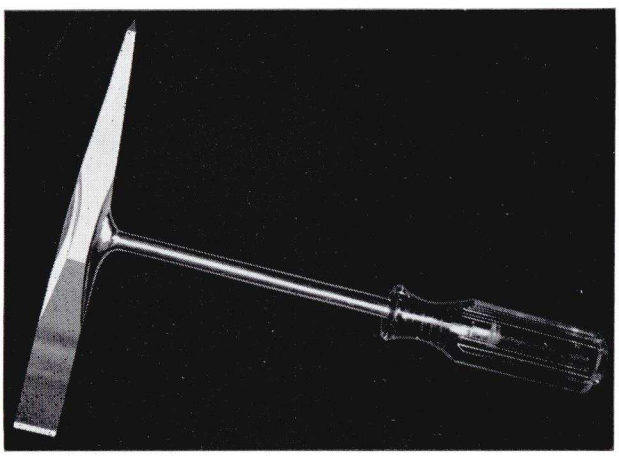
Oldforge



FINEST WELD CHIPPING and CLEANING TOOLS EVER OFFERED.

ALL THE FEATURES THAT SKILLED WELDERS HAVE DEMANDED, NOW DESIGNED and PRODUCED BY OLDFORGE CRAFTSMANSHIP.

- **FULL-LENGTH-HARDENED** alloy steel
  Stands up to continuous use.
  Resharpens easily to a new edge.
- **FIRE-RESISTANT PLASTIC HANDLE**
  Practically self-extinguishing.
  Stronger than wood—will not split.
  Does not absorb grease nor oil.
  Transparent amber color.
- **STEEL HANDLE SHANK**
  Welded to the head.
  Can never loosen, split, or be lost.
- **SAFETY PLUS . . .** Ends the hazard of the head slipping off the handle.
- **BALANCED DESIGN**
  Puts every blow exactly where you want it.



CHOICE OF DESIGNS

A MODEL FOR EVERY PREFERENCE

No. W97—12 oz. size, one chisel end, 5/8″ width, one pointed pick end.

No. W97A—14 oz. size, one chisel end, parallel to handle, one chisel end, 90° angle to handle.

No. W98—16 oz. size, one chisel end, 3/4″ width, one pointed pick end.

No. W98A—16 oz. size, one pick end, one flat hammer-face end.

No. W99—Heavy Duty — 24 oz. One chisel end, one hammer end.

WIRE BRUSH – No. W40

A much used accessory—Welder's cleaning tool. Sweeps away rust and scale before welding. Cleans and brightens after welding. 3 x 19 rows of $1\frac{3}{16}$″ oil hardened wire. 6″ of brushing surface, 14″ overall length. Smooth hardwood handle, bent style. **QUALITY TOOLS CORP.**

No. W40 WIRE BRUSH
Wt. per doz. 5 lb. Packed one dozen

New Wilmington, Pa., U.S.A. **1-A**

Oldforge Wood Chisels--Tang Type

PERFECTED FOR THE *"PARTICULAR"* CRAFTSMAN

Tenite Plastic Handles

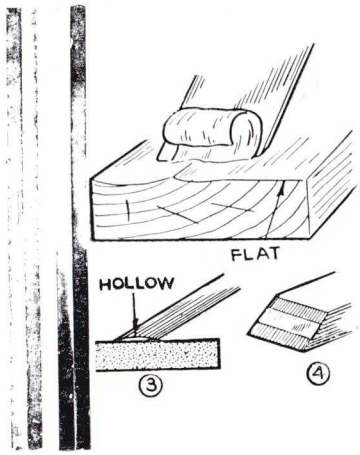
Stronger than finest hardwood
Resist heat . . . moisture . . . acids . . . oil
Sparkling transparent amber

Hi-Analysis Alloy Steel Blades

Hammer forged for fine dense grain
Tempered end-to-end . . tough . . hard . . durable
Hollow ground cutting bevel
Honed edge . . . ready to use
Mirror bright polished finish
Clear-coated . . . safe from moisture attack.

"Natural-Grip" Balance

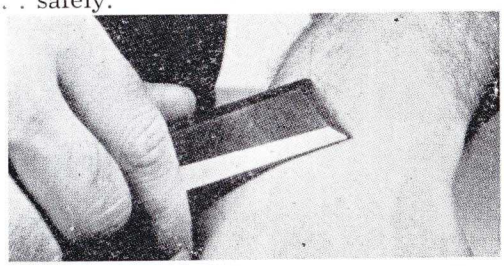
Whether you pare off a feathery strip or bear down and knock out real chips your OLDFORGE chisel has the right "feel" to do the job quickly . . . cleanly . . . safely.



Expert Cabinet-Maker or Week End Home Craftsman

YOU WILL APPRECIATE SO KEEN A VALUE AT SUCH A SMALL COST.

"DON'T SETTLE FOR LESS — CHOOSE THE BEST"



OLDFORGE Chisels are ready honed . . . no sharpening needed.

Individual Transparent Packaging . .

(Sizes ¼" to 1" inclusive)

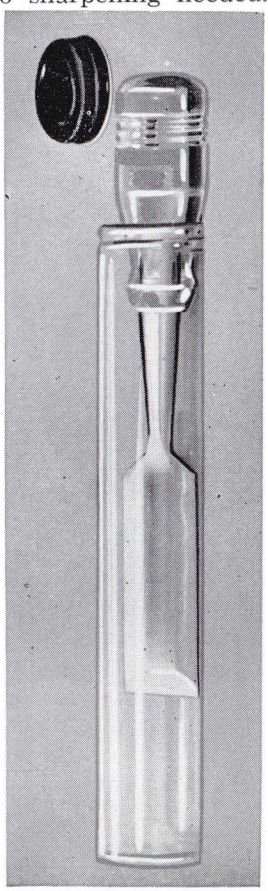
EACH CHISEL CASED IN CRYSTAL-CLEAR FLEXIBLE PLASTIC PACKAGE.

MINIATURE SHOWCASES
Provide full visibility

PERFECT PROTECTION
Keeps out moisture . . . dust . . . fumes.
Tools are always bright . . . clean . . . sharp.
Avoids accidental damage to honed edges.

SAFETY FEATURE
No more sharp corners and edges exposed to cut unsuspecting fingers.

TAKE HOME PACKAGE
Drop it . . . won't shatter.
Shake it . . . can't cut the package.
Treat it rough, it can take it.



NO.	BLADE WIDTH	WT. PER DOZ.
701	¼"	2¼ lb.
703	½"	3 lb.
705	¾"	3½ lb.
707	1 "	5 lb.
709	1¼"	6½ lb.
711	1½"	7 lb.

Length of beveled blade—2¾"
Overall length 7¾" on sizes up to 1"
8½" overall length on 1¼" and 1½" sizes

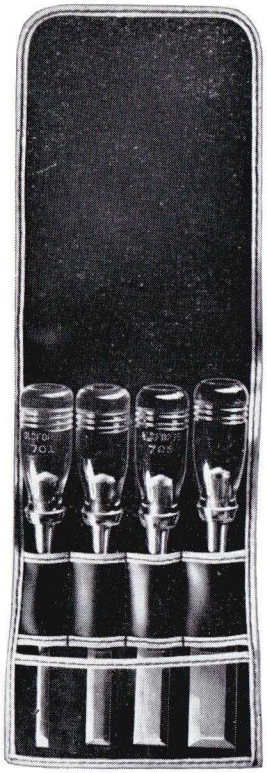
Packed ½ dozen per box.

(Also available in convenient sets as listed on opposite page.)

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Wood Chisel Sets and Display

Oldforge



CHOICE OF SINGLE UNITS FROM COUNTER DISPENSER OR CONVENIENT READY MADE SETS OF FOUR OR SIX CHISELS.

MOST POPULAR SIZES ONLY.

No. 717 Set, in kit

One each of the most wanted sizes—1/4", 1/2", 3/4" and 1" in handsome sturdy plastic kit.

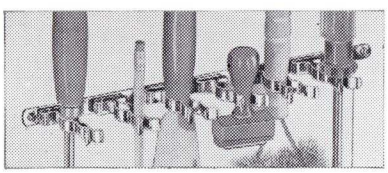
Wt. each 1¼ lbs.
Packed 6 per box.

No. CP102 COUNTER DISPENSER

Turn traffic into **customers** with this attention—arresting display. Compact attractive die-cut box holds the dozen assorted chisels listed below. Offers an unequalled combination of quality . . . beauty . . . convenience . . . economy.

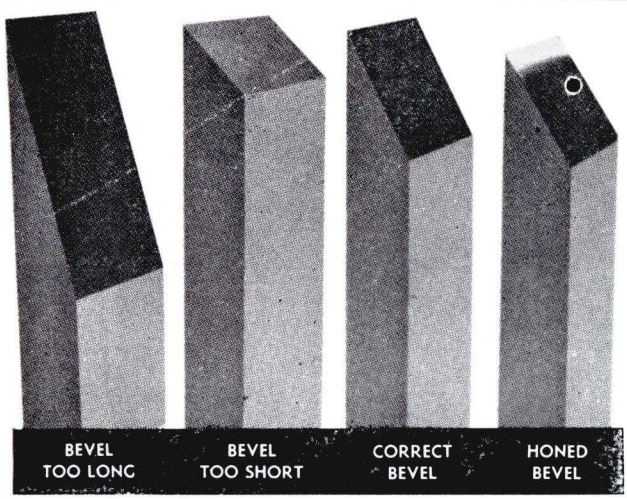
8½" x 10". Wt. 5 lbs.

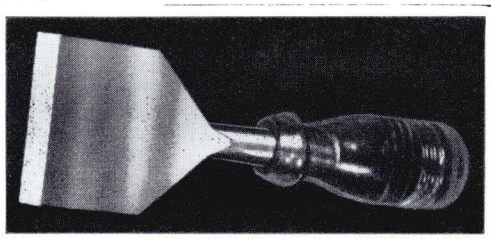
—Contents 2 each No. 701 & 707 and 4 each No. 703 & 705.



No. 726 Set — With spring clip holder. One each of six chisels, No's. 701, 703, 705, 707, 709 and 711, complete with No. HA6 nickel plated spring steel holder. No extra charge for holder with assortment of 6 chisels listed above.

No. 726—complete, 2½ lbs. per set. Packed one set per box.





BUTT CHISELS Single Bevel Style

SHORT BLADE WITH FLAT SIDES
6½" overall length, amber plastic handle.
Mirror-Polished Blade, Honed Edge.

No. B711—1½" blade width
Wt. per doz. 3 lbs.

No. B715—2" blade width
Wt. per doz. 3¾ lbs.

Packed ½ doz.

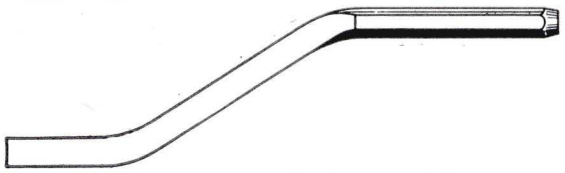
QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

PRINTED IN U. S. A.

Oldforge

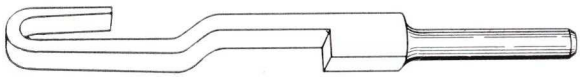
CALKING IRONS

A model for every calking job.
Hot-Forged from alloy steel.
Hardened full length, redrawn safety heads.
Black lacquer finish.



900—Offset Calking Iron, 11″ length, left
901—Offset Calking Iron, 11″ length, right

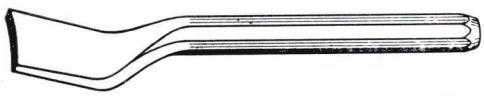
910—Offset Gasket Iron, 12″ length



913—Ceiling Calking Iron, 5/8″ stock

920—Regular Calking Iron, 9″ length

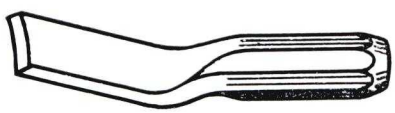
930—Bent Calking Iron, inside, 7″ length
931—Bent Calking Iron, outside, 7″ length



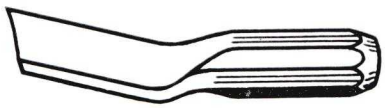
935—Broad Curved Nose Calking Iron, 8″ length

940—Short Calking Iron, 5/8″ stock, 7″ length

950—Stub Calking Iron, 5″ length, inside
951—Stub Calking Iron, 5″ length, outside



952—Pony Calker, 3″ length, inside



953—Pony Calker, 3″ length, outside

DRIFT PINS – DOUBLE TAPER

— FOR —
SHIP BUILDING BRIDGE BUILDING
BUILDING CONSTRUCTION

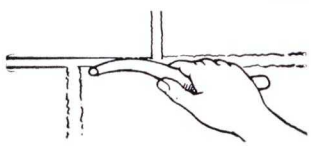
I-Beam — Plate — Sheet Metal Construction.
Temporary pinning and alignment for riveting and welding.
Pins are hard enough so they will not shear, soft enough not to snap under heavy compressive loads.
Black finish.

NO.	BODY DIA.	FOR RIVET SIZE	LENGTH	DOZ.WT.
650-7/16	7/16″	3/8″	7 ″	3½ lbs.
650-9/16	9/16″	½″	7 ″	6¾ lbs.
650-11/16	11/16″	5/8″	7 ″	8 lbs.
650-13/16	13/16″	¾″	7 ″	10¼ lbs.
650-15/16	15/16″	7/8″	8½″	15 lbs.

Bulk Packed

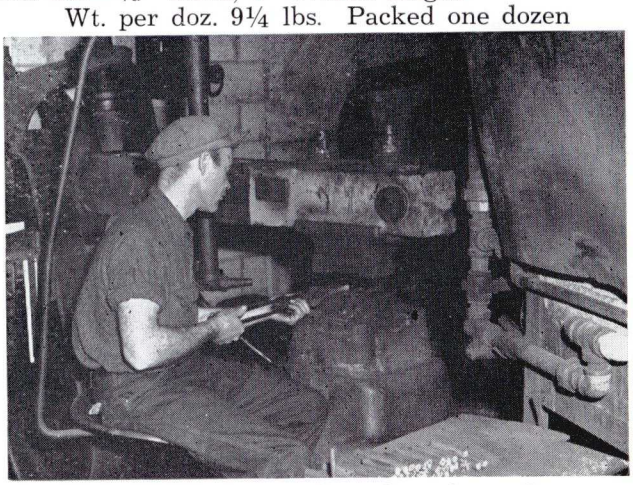
MASONS' STRIKING IRON

No. 631



Round shape strikes a smooth, clean joint in brick, block or stone construction.

Tapered end works in all widths of joints.
Polished heel to eliminate drag.
Hardened to resist abrasive action of mortar.
Plated finish protects against rust.
No. 631—5/8″ stock, 8″ overall length
Wt. per doz. 9¼ lbs. Packed one dozen



OLDFORGE Tools are hot forged on hammers operating at hundreds of blows per minute. The completed tool has a fine grain structure, free of stresses and strains, created by other forming methods. Subsequent operations process these superior forgings into tools of maximum strength.

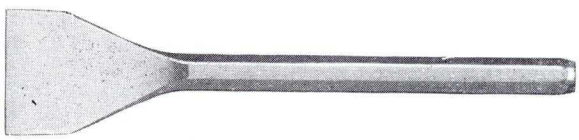
DANLY PRY BAR

No. 732 and 736

The Danly Standard Pry Bar is a practical shop tool for quick separation of the punch and die holder. It has a universal demand. Forged from electric furnace alloy, and carefully tempered. Lacquer-finish.

No. 732—5/8″ x 18″—Weight Each—1½ lbs.
No. 736—7/8″ x 30″—Weight Each—5 lbs.

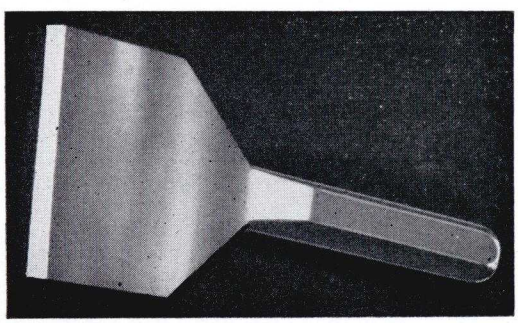
FLOOR CHISEL



Tapered to a thin sharp edge.
Cuts tongue from floor boards.
Cuts nails in lap siding.
Excellent as a wide scraper.
Black Lacquer-finish.

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
140	5/8″	2″	12″	12 lbs.
141	3/4″	2½″	18″	30 lbs.

BRICK CHISEL



Single bevel type, also known as "Brick Set." The handle, blade and bit edge are all in line on one side. Black lacquer finish.

NO.	BLADE WIDTH	LENGTH	WT. PER DOZ.
623	3″	7″	15 lb.
624	3½″	7″	16½ lb.
625	4″	7″	18 lb.

RIVET BUSTER

Shear off rivet heads and bolt ends
Single bevel edge . . . . Applies cutting force at most efficient point . . . . where head and body of rivet join. Blade offset for clearance.

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
C38	3/4″	7/8″	10″	14½ lb.
C39	3/4″	7/8″	14″	20¼ lb.

Black finish. Packed ½ doz.

LEAD PICKING CHISEL

Bent nose . . . . Narrow tapered blade
Heavy stock . . . . Black lacquered
No. 145—5/8″ stock, 7½″ length
Wt. per doz. 6½ lbs. Packed one dozen

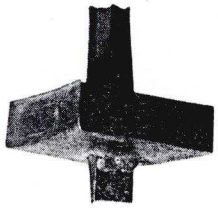
SOIL PIPE CHISEL

Curved blade edge minimizes the danger of damaging pipe. Black lacquered.
No. 146—5/8″ stock, 6″ length
Wt. per doz. 5½ lbs. Packed one dozen

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

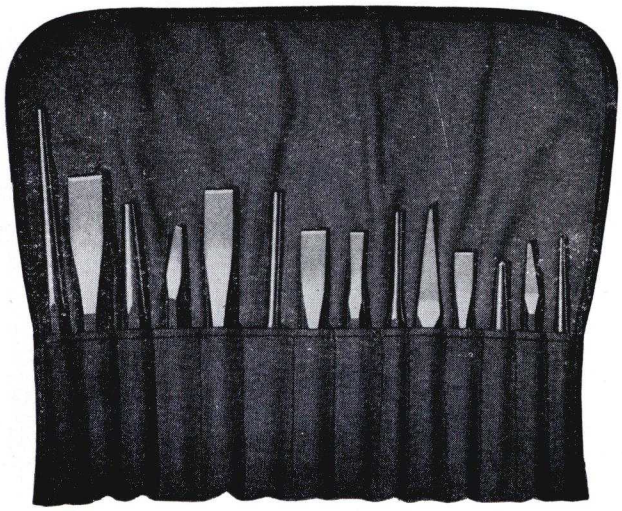
Oldforge Tool Sets

Ability to absorb punishment is the test of true quality in Chisels. Here is proof of Oldforge Quality.

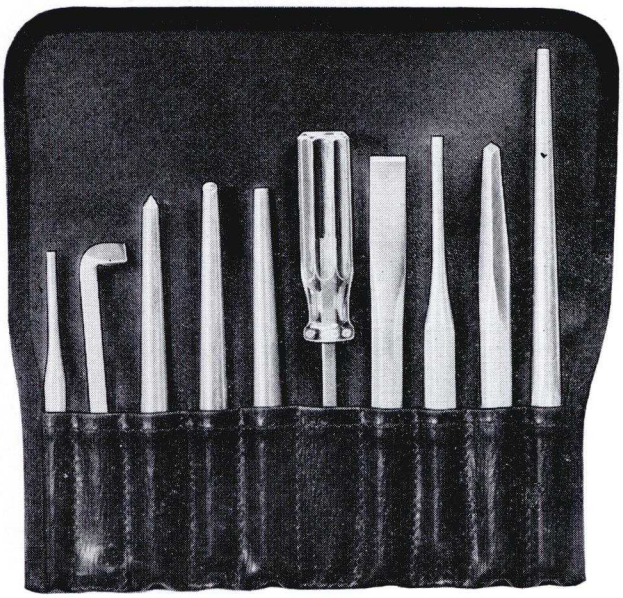


- LONG TAPER
- KEEN EDGE
- ACCURATE TEMPER
- SAFETY HEAD
- PERFECT BALANCE

OLDFORGE chisel driven thru heavy cold rolled steel without damaging the blade edge.

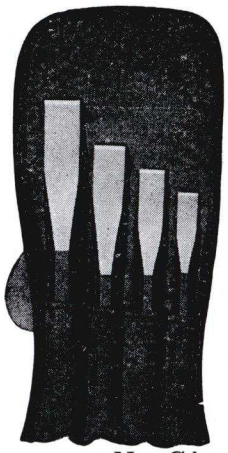


MECHANIC'S SET NO. CP14



"SAMPLER" SET NO. 100

COLD CHISEL SET No. C4



4 most-used Chisels featuring

- Polished tapers and heads
- Electro-lustre plate
- Beautiful self-lined fabric kit.

NO.	STOCK	LGTH.	BIT
31	3/8″	5¾″	½″
32	½″	6 ″	5/8″
33	5/8″	7 ″	¾″
34	¾″	7½″	7/8″

Wt. per set 3½ lbs.
Packed 4 sets per box.

No. C4—4 Cold Chisels in Kit.

14 PIECE SET of essential tools
CHOICE OF PROFESSIONAL MECHANICS
All tools polished and lustre-plated

— Contents —

NO.	TOOL	STOCK	LGTH.	CUT or PT.
31	Cold Chisel	3/8″	5¾″	½″
32	Cold Chisel	½″	6 ″	5/8″
33	Cold Chisel	5/8″	7 ″	¾″
34	Cold Chisel	¾″	7½″	7/8″
77A	Center Punch	3/8″	4½″	
131	Cape Chisel	3/8″	5¾″	5/16″
132	Cape Chisel	½″	6 ″	3/8″
231	Gouge Chisel	3/8″	5¾″	¼″
332	Diamond Point	½″	6 ″	¼″
P51A	Pin Punch	3/8″	6½″	3/16″
P52	Pin Punch	3/8″	7 ″	¼″
P84	Taper Punch	½″	8½″	7/32″
P87	Starter Punch	5/8″	7 ″	5/16″
P89	Taper Punch	5/16″	6 ″	⅛″

No. CP14 SET, in handsome, durable kit.
Wt. per set 4½ lb. Packed one set per box.

A TEN PIECE SET OF BASIC TOOLS FOR EVERY MAN WHO APPRECIATES FINE QUALITY.
VALUE SO GREAT IT HAS NO COMPETITORS.

Tapers, blades and heads polished

- OFFSET SCREWDRIVER
- COLD CHISEL
- PIN PUNCH
- CENTER PUNCH
- GOUGE CHISEL
- DIAMOND POINT CHISEL
- SCREWDRIVER, PLASTIC HANDLE
- LONG TAPER PUNCH
- LONG PIN PUNCH
- STARTER PUNCH

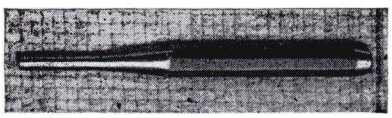
No. 100 Set — 10 tools in fabric kit.
Packed 4 sets per box. Wt. per set 1¼ lb.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Punches

ALL OLDFORGE PUNCHES ARE HOT FORGED . . . NEVER MACHINED.
MACHINING TENDS TO INTERRUPT AND SEVER THE "FIBROUS" STRUCTURE OF THE STEEL IMPARTED TO IT IN THE ROLLING PROCESS. HOT FORGING NOT ONLY RETAINS THIS STRUCTURE BUT ACTUALLY IMPROVES AND REFINES IT, RESULTING IN GREATER STRENGTH IN THE FINISHED TOOL.

STANDARD DRIVE PIN

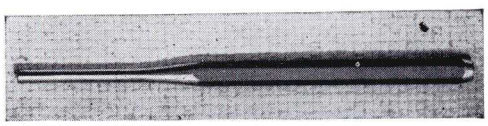


Pins and heads polished, bright plated finish. All sizes 4″ overall length.

NO.	STOCK	PIN LGTH.	WT. PER DOZ.
50-3/32″	5/16″	11/16″	1 lb.
50- 1/8″	5/16″	3/4″	1 lb.
50-5/32″	5/16″	13/16″	1 lb.
50-3/16″	5/16″	15/16″	1 lb.
50-7/32″	5/16″	15/16″	1 lb. 2 oz.
50- 1/4″	3/8″	1 ″	1 lb. 6 oz.

Packed one dozen per box.
Specify point size when ordering.

EXTRA LENGTH DRIVE PIN

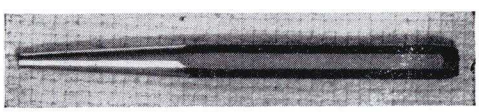


Pins and heads polished, bright plated finish.

NO.	PT. DIA.	STOCK	LENGTH	WT. PER DOZ.
P51	5/32″	5/16″	6 ″	1 lb. 8 oz.
P51A	3/16″	3/8″	6½″	1 lb. 14 oz.
P55	7/32″	3/8″	7 ″	2 lb. 2 oz.
P52	1/4″	3/8″	7 ″	2 lb. 4 oz.
P53	5/16″	1/2″	7½″	4 lb. 8 oz.
P54	3/8″	1/2″	7¾″	4 lb. 12 oz.

Packed one dozen per box.

STARTER PUNCH



Tapers and heads polished, bright plated finish.

NO.	STOCK	LENGTH	POINT	WT. PER DOZ.
80-1/8″	5/16″	4 ″	1/8″	3/4 lb.
P89X	3/8″	5 ″	3/16″	1½ lb.
P89AA	3/8″	5½″	1/16″	1¾ lb.
P88	1/2″	6 ″	1/4″	3½ lb.
P87	5/8″	7 ″	5/16″	6¼ lb.

Packed one dozen per box.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

OldForge

"FORGED by OLDFORGE"
Is Your Guarantee Of
SUPERIOR QUALITY
TOOLS THAT SET A
STANDARD of EXCELLENCE
FROM
RAW MATERIALS
TO FINISH

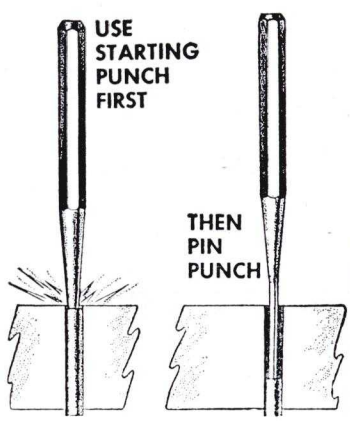
WIDE RANGE OF SIZES and TYPES FOR
STARTING
DRIVING
MARKING
PIERCING
ALIGNING

ALLOY STEEL For DURABILITY

HOT FORGED For CONTINUOUS, COMPACT GRAIN STRUCTURE

HEAT TREATED FULL LENGTH For GREATEST STRENGTH and DRIVING POWER

CONVENIENT and ATTRACTIVE SETS ILLUSTRATED ON PAGES 6-B, 8-B, 9-B and 10-B



All punches forged from 3/8″ or larger stock have redrawn SAFETY HEADS.

No danger of chips flying to cause injury. Still plenty tough to avoid spalling and mushrooming.

Oldforge

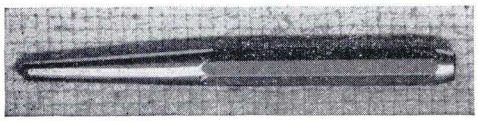
Punches

MOWER GUARD RIVET PUNCH

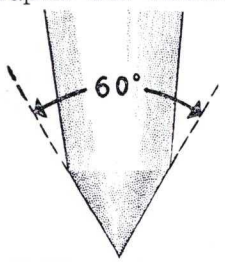
A heavy rugged punch to make fast work of knocking out mower guard rivets.

No. P82—Mower Rivet Punch, 7″ length, $\frac{5}{32}$″ point, ¾″ stock. Polished taper, bright plated finish.
Wt. per doz. 8½ lbs. Packed ½ doz.

CENTER PUNCHES



Tapers and Heads Polished, Bright Plated Finish



CENTER PUNCH POINT

FOR BEST PERFORMANCE KEEP CENTER PUNCH POINTS TO 60° AS ILLUSTRATED HERE. REGRIND ONLY WHEN NECESSARY . . . KEEP POINT COOL WHILE GRINDING TO PRESERVE TEMPER.

NO.	STOCK	LENGTH	WT. PER DOZ.
77B	$\frac{5}{16}$″	4 ″	14 oz.
77A	⅜″	4½″	1 lb. 8 oz.
77C	½″	5 ″	3 lb.
77	⅝″	6 ″	5 lb. 12 oz.

Packed 1 doz. per box

ALIGNING or DRIFT PUNCHES

Long tapers, full polished, for easy driving

Bright plated finish

NO.	PT. DIA.	STOCK	LENGTH	WT. PER DOZ.
P86D	$\frac{3}{32}$″	¼″	10″	1 lb. 3 oz.
P86C	⅛″	$\frac{5}{16}$″	10″	1 lb. 14 oz.
P86B	$\frac{3}{16}$″	⅜″	12″	3 lb. 12 oz.
P86A	$\frac{7}{32}$″	½″	14″	7 lb. 8 oz.
P86	¼″	⅝″	16″	12 lb. 12 oz.
P90	$\frac{5}{16}$″	¾″	13″	14 lb. 8 oz.

Packed one dozen per box

LONG TAPER PUNCHES

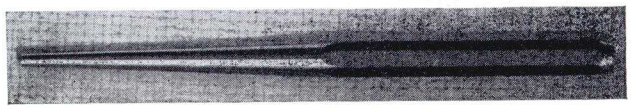
Tapers and heads polished, bright plated finish

NO.	STOCK	LENGTH	PT.	WT. PER DOZ.
P89B	¼″	6 ″	$\frac{1}{16}$″	12 oz.
P89A	$\frac{5}{16}$″	4½″	$\frac{1}{16}$″	12 oz.
P89	$\frac{5}{16}$″	6 ″	⅛″	1 lb. 3 oz.
P85A	⅜″	7½″	$\frac{5}{32}$″	2 lb. 2 oz.
P85	⅜″	8 ″	$\frac{3}{16}$″	2 lb. 12 oz.
P84	½″	8½″	$\frac{7}{32}$″	4 lb. 6 oz.
P83	⅝″	11 ″	¼″	10 lb. 14 oz.

P83 packed 6 per box. Balance 12 per box.

HEAVY DUTY TAPER PUNCH

Black Lacquer Finish

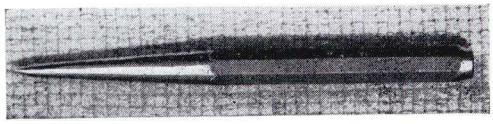


All sizes made of ¾″ octagon stock.
Tapers not polished.

No.	Point	Overall Lgth.	Taper Lgth.	Wt. per doz.
P91	⅜″	10″	5 ″	12 lb.
P92	⅜″	16″	5 ″	20 lb.
P93	½″	10″	2½″	14 lb.
P94	½″	18″	10 ″	22 lb.

Packed ½ dozen.

PRICK PUNCH



Polished taper and head, bright plated finish

NO.	STOCK	LENGTH	WT. PER DOZ.
77P	⅜″	5″	1 lb. 10 oz.

Packed 1 doz. per box.

MIDGET DRIVE PIN and CENTER PUNCH SET No. VP-5

Contains the following Pin, Taper, and Center Punches:

No. 50—$\frac{3}{32}$″ Pin Punch
50—⅛″ Pin Punch
50—$\frac{5}{32}$″ Pin Punch
77B Center Punch
P89A Taper Punch

A vest-pocket set especially useful in instrument and gauge repair, die making, carburetor, generator, electrical equipment and home appliance repair.
No. VP5 Set—5 tools in Plastic Kit
Wt. per set, 8 oz. Packed one dozen per box.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Punch Sets

Oldforge

No. PP5

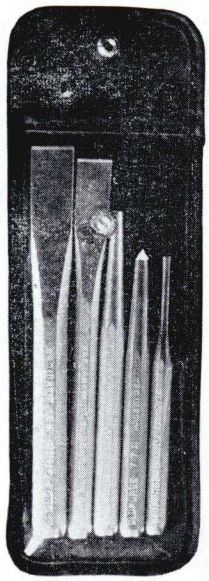
No. PP5 Set
DRIVE PIN PUNCHES

The 5 most popular pin punches in a handsome fabric kit.
Pins and heads polished.
Lustre-Plated Finish.

No. 50-1/8″	1/8″ point
No. P51	5/32″ point
No. P51A	3/16″ point
No. P52	1/4″ point
No. P53	5/16″ point

Wt. per set 14 oz.

Packed 6 sets per box.



No. PC5

No. PC5–PUNCH & CHISEL SET

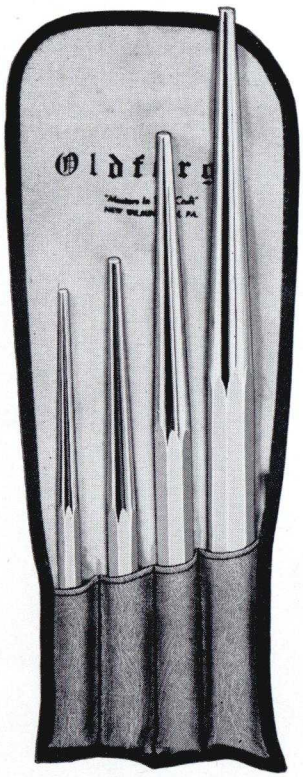
CONTAINS 5 OF THE MOST USED HAND TOOLS. MECHANICS AND SERVICE MEN FIND THIS THE HANDIEST ITEM IN THEIR SERVICE KIT. HOME CRAFTSMEN APPRECIATE THE FINE QUALITY, DISTINCTIVE APPEARANCE AND READY ACCESSIBILITY.

HAMMER-FORGED OCTAGON ALLOY STEEL.

PERMANENT BRIGHT PLATED FINISH.

Cold Chisel	5/8″ bit, 6 ″ length
Cold Chisel	1/2″ bit, 5 3/4″ length
Starter Punch	3/16″ point, 5″ length
Center Punch	3/8″ stock, 4 1/2″ length
Pin Punch	5/32″ point, 4″ length

Packed 6 sets per box.
No. PC5 SET—Wt. per set 1 lb.

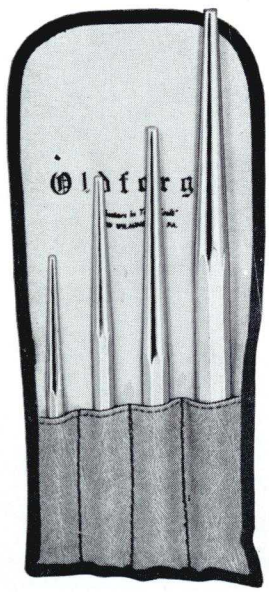


No. DP4-L Set
LONG TAPER PUNCHES

— Contents —

No. P85A	5/32″ Point
No. P84	7/32″ Point
No. P83	1/4″ Point
No. P90	5/16″ Point

Wt. per set, 2 3/4 lbs.
Packed 2 sets per box.



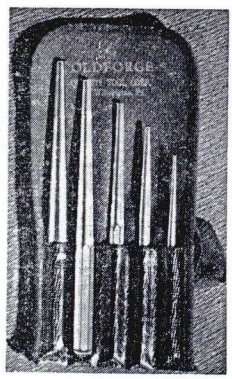
No. DP4 Set
LONG TAPER PUNCHES

— Contents —

No. P89	1/8″ Point
No. P85A	5/32″ Point
No. P84	7/32″ Point
No. P83	1/4″ Point

Wt. per set, 1 1/2 lbs.
Packed 6 sets per box.

All tools have Polished Tapers and Plated Finish



No. DP5 Set
LONG TAPER PUNCHES

— Contents —

No. P89B	1/16″ Point
No. P89	1/8″ Point
No. P85A	5/32″ Point
No. P85	3/16″ Point
No. P84	7/32″ Point

Wt. per set 1 1/4 lbs.
Packed 6 sets per box.

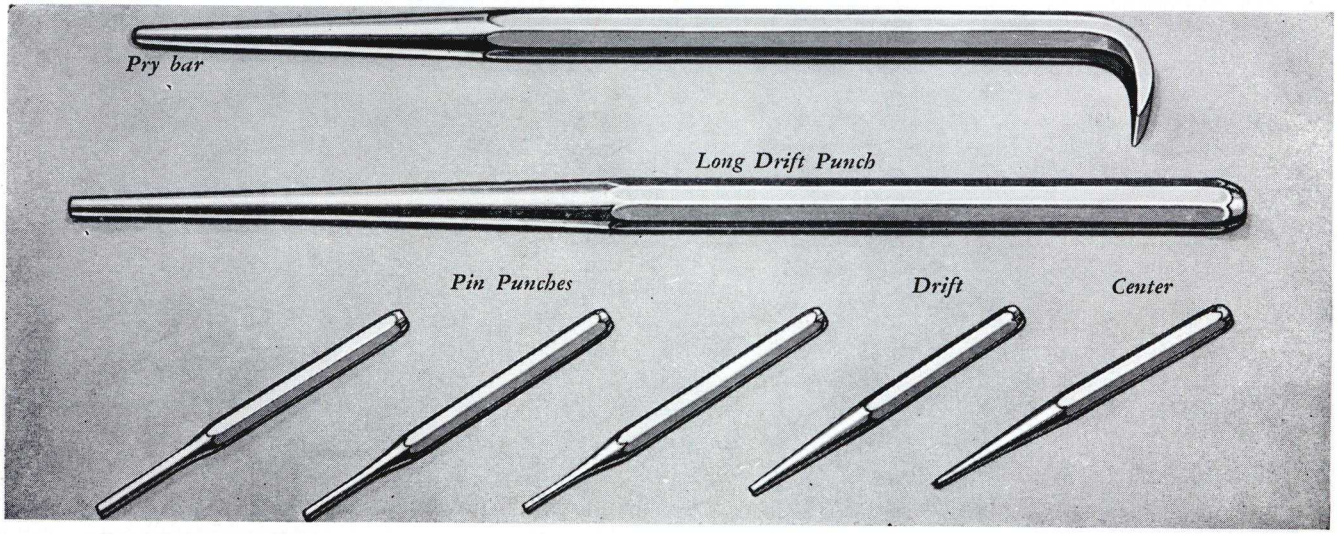
No.PP10–COMPLETE DRIVE PIN SET

A COMPLETE RANGE OF PIN PUNCHES FROM $\frac{3}{32}$″ TO $\frac{3}{8}$″ PLUS STARTER PUNCH AND CENTER PUNCH. WILL PROVE ITSELF INVALUABLE TO AUTO MECHANIC, MAINTENANCE MAN, ELECTRICIAN AND MACHINIST.

ALL TOOLS LUSTRE PLATED . . . CASED IN AN ATTRACTIVE DURABLE FABRIC KIT.

NO.	TOOL	POINT	LENGTH
50-3/32″	Pin Punch	$\frac{3}{32}$″	4 ″
50-1/8″	Pin Punch	$\frac{1}{8}$″	4 ″
P51	Pin Punch	$\frac{5}{32}$″	6 ″
P51A	Pin Punch	$\frac{3}{16}$″	6½″
P55	Pin Punch	$\frac{7}{32}$″	7 ″
P52	Pin Punch	$\frac{1}{4}$″	7 ″
P53	Pin Punch	$\frac{5}{16}$″	7½″
P54	Pin Punch	$\frac{3}{8}$″	7¾″
80-1/8″	Starter Punch	$\frac{1}{8}$″	4 ″
77B	Center Punch		4 ″

No. PP10 Set—Wt. each 1¼ lbs. 4 sets per box.



·Chisels

UNEXCELLED QUALITY

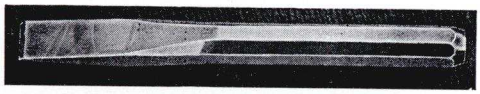
- Superior Hi-Alloy Steel
- Precision Tempering Control
- Expert Workmanship

ECONOMY WHERE IT COUNTS

- Long Tool Mileage
- Complete Satisfaction

Types—Sizes—Finishes For Every Requirement

COLD CHISELS, Plated



NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
30A	1/4″	1/4″	4 3/4″	3/4 lb.
30	5/16″	3/8″	5 ″	1 lb.
31	3/8″	7/16″	5 3/4″	2 lb.
31A	7/16″	1/2″	5 3/4″	2 lb.
32	1/2″	5/8″	6 ″	3 1/2 lb.
33	5/8″	3/4″	7 ″	6 1/2 lb.
33A	5/8″	3/4″	8 ″	7 1/2 lb.
34	3/4″	7/8″	7 1/2″	9 1/2 lb.
36	7/8″	1 ″	8 ″	16 lb.

Packed one dozen except
No. 34 and No. 36 packed ½ dozen

COLD CHISELS, Black Lacquered

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
B31	3/8″	1/2″	5 3/4″	2 lb.
B32	1/2″	5/8″	6 ″	3 1/2 lb.
B33	5/8″	3/4″	7 ″	6 1/2 lb.
B34	3/4″	7/8″	7 1/2″	9 1/2 lb.
B36	7/8″	1 ″	8 ″	16 lb.
B36A	7/8″	1 1/8″	8 1/2″	19 lb.

B31, B32, B33 packed 1 doz.
balance packed ½ doz.

COLD CHISELS, Extra Length

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
32A	1/2″	5/8″	10″	5 1/2 lb.
33B	5/8″	3/4″	12″	11 1/2 lb.
33C	5/8″	3/4″	18″	18 lb.
34A	3/4″	7/8″	10″	14 lb.
B35	3/4″	7/8″	14″	22 lb.
B37	7/8″	1 ″	18″	36 1/2 lb.
B37A	7/8″	1 ″	24″	48 lb.

No. 32A plated, others black lacquer
Packed ½ doz. except No. 32A packed 1 doz.
B37 and B37A packed 1/3 dozen.

OldForge

THIS FAMOUS NAME on YOUR TOOLS
is backed by
MORE THAN A QUARTER-CENTURY
of SKILL and KNOW-HOW in
TOOL FORGING and HEAT TREATING.

FOR CONSTRUCTION, MAINTENANCE, and REPAIR of INDUSTRIAL MACHINES, AUTOMOBILES, TRUCKS, FARM IMPLEMENTS, AIRCRAFT, MARINE EQUIPMENT, APPLIANCES, INSTRUMENTS.

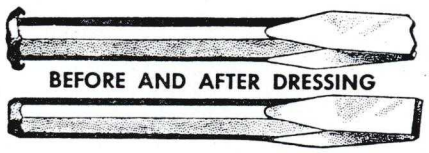
PURCHASE WITH CONFIDENCE

OWN WITH PRIDE

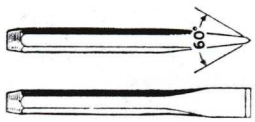
USE WITH SATISFACTION

***See complete catalog for other chisels**
Cape — Gouge — Diamond Point
Brick — Pipe — Wood — Rivet — Floor

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.



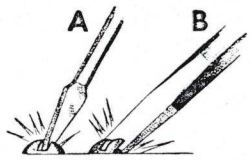
Grind the Head
FILE THE POINT



Oldforge chisels have most efficient edge bevel for fast, easy cutting.

Oldforge Chisels

CAPE CHISELS, PLATED



TO CUT OFF A LARGE RIVET HEAD, FIRST CUT GROOVE THROUGH CENTER OF RIVET HEAD WITH CAPE CHISEL AS SHOWN IN A. THEN CUT OFF HEAD WITH FLAT CHISEL AS SHOWN IN B.

Cape Chisels are widely used to cut key-ways and slots requiring clearance back of the bit.

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
131A	5/16″	3/16″	5 ″	1¼ lb.
131	3/8″	¼″	5¾″	2 lb.
132	½″	5/16″	6 ″	4¼ lb.

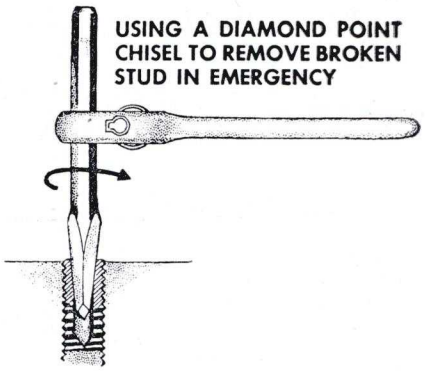
Packed one dozen per box.

DIAMOND POINT CHISELS, PLATED

Diamond Point Chisels are invaluable in preparing cracked castings for repair welding, or cleaning excess weld and slag from sharp corners.

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
331A	5/16″	⅛″	5″	1 lb.
331	3/8″	3/16″	6″	2¼ lb.
332	½″	¼″	6″	3¼ lb.

Packed one dozen per box.



USING A DIAMOND POINT CHISEL TO REMOVE BROKEN STUD IN EMERGENCY

GOUGE CHISELS, PLATED

Use Gouge (half-round) Chisels — —
To cut or renew oil grooves in bearings
Clean and finish weld fillets
Cut fillets in die-making.

NO.	STOCK	CUT	LGTH.	WT. PER DOZ.
230	5/16″	3/16″	5 ″	1¼ lb.
231	3/8″	¼″	5¾″	2 lb.

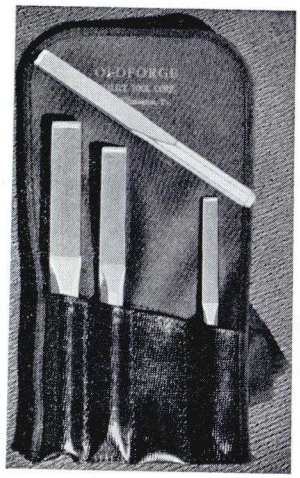
Packed one dozen per box.

THIN BLADE COLD CHISELS, PLATED

Thin blade chisels useful in deep cuts where tapered chisels would wedge in the work.
Curved bevel edge quickly sharpened with a file.
Bit width same as stock.

NO.	STOCK	LGTH.	WT. PER DOZ.
CA31	3/8″	6½″	2 lb.
CA32	½″	7 ″	3½ lb.
CA32A	½″	16 ″	8½ lb.
CA33	5/8″	8 ″	6 lb.
CA34	¾″	9 ″	9½ lb.

CA31, CA32, CA33 packed one dozen
others packed ½ dozen.

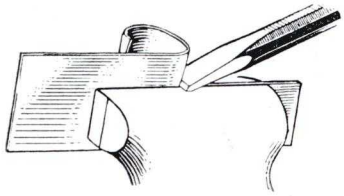


No. CA4 Chisel Set

One each of
CA31, CA32, CA33, CA34
Plated — Polished blades.
In rugged fabric kit.
Tools protected from damage and loss.

Packed 4 sets per box.

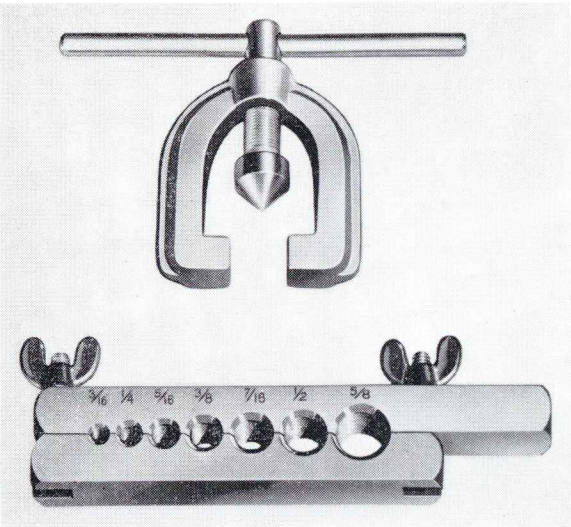
No. CA4—Wt. per set 3½ lb.



Cold Chisel used to cut sheet metal or plate, too heavy for hand shears.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Tube Flaring Tool



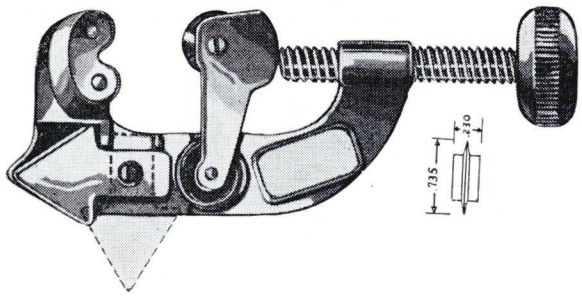
No. C162

COMPLETE WITH COMPRESSOR ATTACHMENT

- **HANDLES 7 TUBING SIZES**
  3/16", 1/4", 5/16", 3/8", 7/16", 1/2" and 5/8"
- **THREADED CLAMPING HOLES**
  Holds tubing firmly without crushing or slippage
- **HINGED DIE BAR**
  Prevents misalignment of clamps
- **PERMANENT SIZE MARKINGS**
  For each tube size
- **HARDENED CONE POINT**
  Gives tool long life and accuracy
- **LARGE WING NUTS**
  Clamp or release tubing easily
- **SLIDING TEE HANDLE**
  No wrenches needed
- **ACCURATE — EFFICIENT — DURABLE**

No. C162—Complete, Wt. 2 lbs.
Plated — Individually boxed.

Tube Cutter

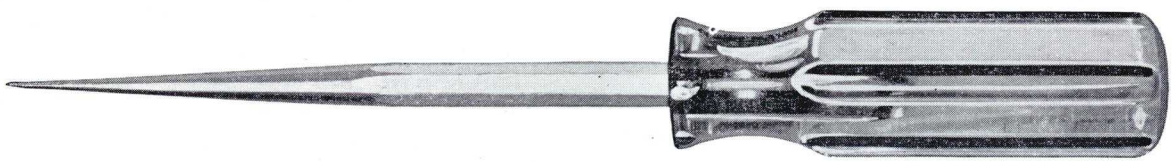


No. C161

A COMPACT AND EFFICIENT TOOL MAKES TUBE CUTTING EASY

- **CUTS ALL SIZES FROM 1/8" TO 1" DIA.**
  Copper, brass, aluminum, soft metals
- **TWO PRESSURE ROLLERS**
  Hold tubing in correctly aligned position
- **CUTTER AUTOMATICALLY RETRACTED**
  When cut is completed and screw released
- **HARDENED TOOL STEEL CUTTER**
  Sharp, free-turning wheel for clean cut
  Easily replaced by removing one screw
- **RETRACTABLE REAMER**
  Fits flush against tool body when not in use . . . safe to carry in pocket
  Swings out to 90° angle for operation of removing burrs from tube I.D.
- **POLISHED CHROME PLATED BODY**
  Plastic knob on feed screw

No. C161—Wt. each ¾ lb. Packed one per box.



No. 289A — AWL

A NEW, HEAVY-DUTY AWL FOR MANY MECHANICAL NEEDS

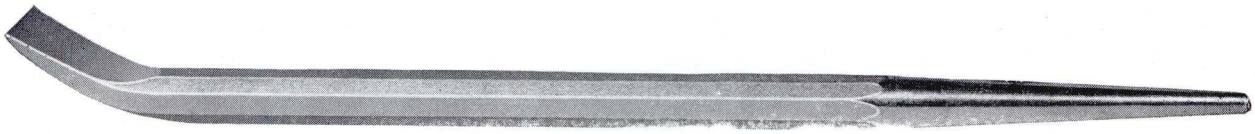
Especially recommended to punch insulated fire walls when installing radios, heaters, wires or tubing.

SHARP, HARD POINT . . . LONG, POLISHED TAPER . . . AMBER PLASTIC HANDLE
⅜" Octagon Tool Steel Shank — 5" blade length — 9¼" overall length.

No. 289A—Weight per dozen 4 lb. Packed one dozen.
See page 21-C for other sizes.

Oldforge

--- PRY BARS FOR EVERY PURPOSE ---



PRY BARS — PINCH — JIMMY

EXCEPTIONAL STRENGTH — **OCTAGON ALLOY STEEL**

BALANCED DESIGN — **ACCURATELY HEAT TREATED**

NO.	STOCK	WIDTH	LENGTH	DOZ. WT.
74	½″	⅝″	12″	7 lb.
75	⅝″	⅞″	16″	13 lb.
75A	¾″	1⅛″	20″	25 lb.
76A	¾″	1 ″	26″	38 lb.

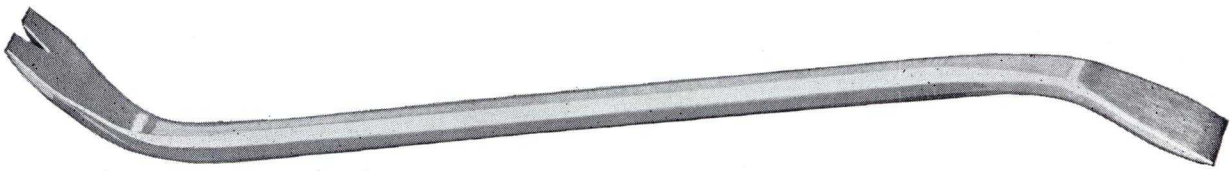
Packed ½ Dozen

ROLLING HEAD — "LADY FOOT" STYLE

LONG TAPER — ALLOY STEEL — **PLATED FINISH — FULL SIZE STOCK**

NO.	STOCK	WIDTH	LENGTH	DOZ. WT.
74B	½″	½″	15″	9 lb
75B	⅝″	⅝″	18″	14 lb.

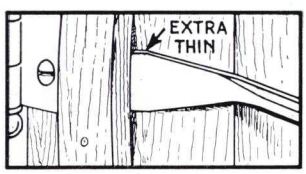
Packed ½ Dozen

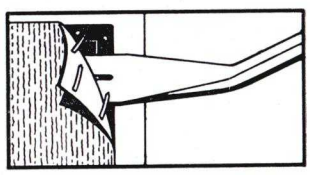


MIDGET UPHOLSTERY BAR, With Nail Puller

"The Tool With A Hundred and One Uses"

No. 730



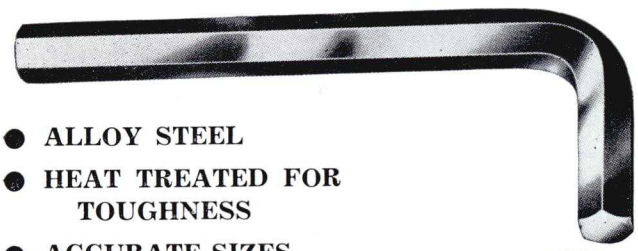


A prize creation for cabinetmaker and auto body shop. Thin, strong blades combine with smooth curved heel to pull base shoes, moldings, casings or panel strips without damage to the work.
Alloy Steel . . . Full Length Tempered . . . Light Weight. $\frac{5}{16}$″ stock, 12″ long.
No. 730—Polished and plated. Packed ½ doz. 4 lbs. per dozen.

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

Oldforge

HEX KEY WRENCHES



- ALLOY STEEL
- HEAT TREATED FOR TOUGHNESS
- ACCURATE SIZES
- FOR PRODUCTION AND REPAIR OF—

Electric Motors
Home Appliances
Stokers—Oil Burners
Industrial Machines
Die Making

NO.	KEY SIZE ACROSS FLATS	FOR SET SCREW SIZE	FOR CAP SCREW SIZE
A50	.050″	No. 4	No. 1
A116	1/16″	Nos. 5 & 6	No. 2
A564	5/64″	No. 8	No. 4
A332	3/32″	No. 10	Nos. 5 & 6
A18	1/8″	1/4″	No. 8
A532	5/32″	5/16″	No. 10
A316	3/16″	3/8″	1/4″
A732	7/32″	7/16″	5/16″
A14	1/4″	1/2 & 9/16″	
A516	5/16″	5/8″	3/8″ & 7/16″
A38	3/8″	3/4″	1/2″
A12	1/2″	7/8″	5/8″
A916	9/16″	1 ″	3/4″ & 7/8″
A58	5/8″	1 1/4″	1 ″

Standard package—one dozen

No. AK7 SET—
Contains 7 tools number A-564 to and including number A-14 sizes.

Packed 6 sets per box.

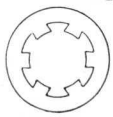
No. AK9 SET—
Contains the first nine sizes listed. Numbers A50 to A14 inclusive.

Packed 6 sets in a box.

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

MULTIPLE-SPLINE KEY WRENCHES

Accepted by engineers as the strongest internal wrenching design ever perfected. Maintains its close fit and sharp corners through thousands of wrenchings. Made to the same high standards of fine materials, toughness and accuracy as our Hex Keys. Necessary for the repair and servicing Electric Razors, Sewing Machines, Cameras, Instruments, X-Ray Machines, Office Machines, Projectors, Vending Machines.



No. BK8 SET — Contains 8 sizes, one each of the following keys to fit set screw sizes 4, 5, 6, 8, 10, 1/4, 5/16, and 3/8.

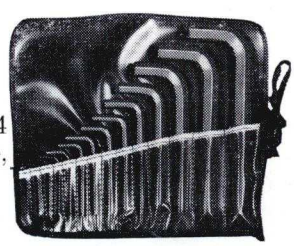
Packed 6 sets to a box.

NO.	DIAMETER	FOR SET SCREW SIZE
MS4	.060″	No. 4
MS5	.069″	No. 5
MS6	.076″	No. 6
MS8	.094″	No. 8
MS10	.110″	No. 10
MS14	.144″	1/4″
MS516	.183”	5/16”
MS38	.216″	3/8″
MS716	.251″	7/16″
MS12	.291″	1/2″
MS58	.372″	5/8″
MS34	.454″	3/4″

Standard Package — One Dozen

Prices are offered on both Hexagon and Multiple-Spline Keys. Send details of your requirements for prompt quotation.

HEX KEY WRENCHES



AK14 SET—Contains all 14 Hex Keys on this page, A50 to A58 inclusive.

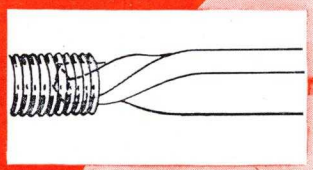
Packed 6 sets.

OldForge

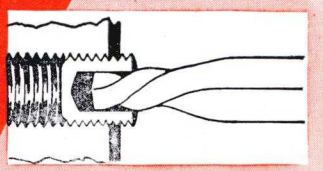
ELIMINATE THOSE EXPENSIVE DRILL AND RETAP JOBS WITH OLDFORGE SCREW EXTRACTORS

Do A Quick, Sure Job on Broken Studs, Set Screws, Pipe Nipples, Pipe Plugs, Boiler Plugs, Alemite Fittings, Lag Screws.

Deep drilling is not necessary. Drill the broken end to a depth equal to diameter of the bolt.



Tap extractor into drilled hole just enough to engage firmly in wall of broken bolt. Use open end or adjustable wrench on shank of extractor.

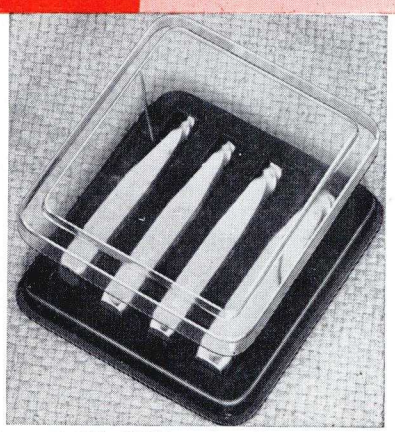


Exert steady, even pressure and keep wrench at right angle to the extractor.

ONE OPERATION WILL SAVE THE COST OF AN ENTIRE SET.

HAMMER FORGED ALLOY STEEL
LONG SHARP FLUTES
BRIGHT LUSTROUS FINISH

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.



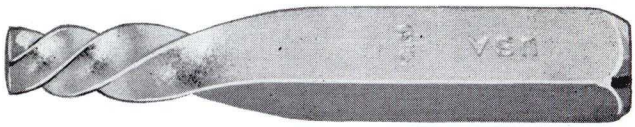
19XX SET

Holds and displays one each of 191X, 192X, 193X, 194X Extractors.

Wt. per set ½ lb.

No. 19XX SET, complete with card board box.

Screw Extractors



No.	Point Size	Shank Size	Lgth	For Bolt Size	Use Drill Size	Wt. Per Doz.
191X	1/8″	1/4″	3 ″	7/32″-1/4″	5/32″	½ lb.
192X	3/16″	5/16″	3 ″	5/16″-3/8″	7/32″	1 lb.
193X	1/4″	3/8″	3½″	7/16″- 9/16″	9/32″	1¼ lb.
194X	3/8″	½″	3½″	5/8″-7/8″	13/32″	2¼ lb.
195X	7/16″	½″	4 ″	7/8″-1⅛″	15/32″	2½ lb.
196X	½″	½″	4 ″	1⅛″-1⅜″	17/32″	2½ lb.

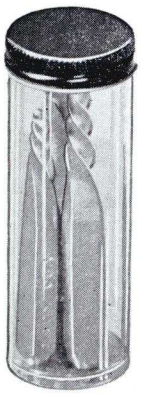
*No. 193X recommended for grease fittings.

No. 19X SET, in kit

One each of extractors No. 191X, 192X, 193X, 194X in handsome, durable red fabric pocket kit. Covers most requirements of auto and machinery repair.

Packed 1 dozen sets per box.

No. 19X SET—Weight per set ½ lb.



CHOICE OF
INDIVIDUAL TOOLS
or
PACKAGED SETS

No. 19T - SET, in tube

Four extractors in flexible, shatterproof crystal clear tube.
A permanent, attractive take-home package.
Contains one each No's. 191X, 192X, 193X, 194X.
No. 19T — Wt. per set ½ lb.
Packed 1 doz. sets per box.

No. 19XX SET, complete with box.

No. 1916X SET, in plastic tube

Not illustrated, but similar to No. 19T shown above.
Contains one each of Extractors, No. 191X, 192X, 193X, 194X, 195X, 196X.
In transparent plastic tube.
No. 1916X SET — Wt. per set ¾ lb.
Packed ½ doz. sets per box.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Plastic Handle Awls

THESE RUGGED FORGED TOOLS ARE NOT TO BE CONFUSED WITH THE "ICE-PICK" VARIETY OF AWL.

Best Steel and Plastic Materials are Combined by OLDFORGE Craftsmanship to Produce Awls Having the Perfection of Surgical Instruments.

They're Tough . . . Durable – Yet Have the Finish and Beauty to Show Proudly on any Tool Board.

Transparent Amber Plastic Handles Can Be Hammered Without Damage . . . Are Fire Resistant, Non-Absorbent in Water or Oil.

OLDFORGE Awls Are Extensively Used To—

PUNCH STARTING HOLES
For wood screws or sheet metal screws

PIERCE LEATHER, PLASTICS, FABRICS,
Fibreboard, Linoleum, Etc.

SCRIBE LAY-OUT LINES

TRACE PATTERNS

ENLARGE HOLES IN SHEET METAL

NO.	DIA.	BLADE LGTH.	OVERALL LGTH.	WT. PER DOZ.
285A	7/32"	2¾"	4½"	1¼ lb.
287A	7/32"	2¾"	6 "	1½ lb.
288A	5/16"	4½"	8½"	2¾ lb.
*289A	3/8"	5 "	9¼"	4 lb.

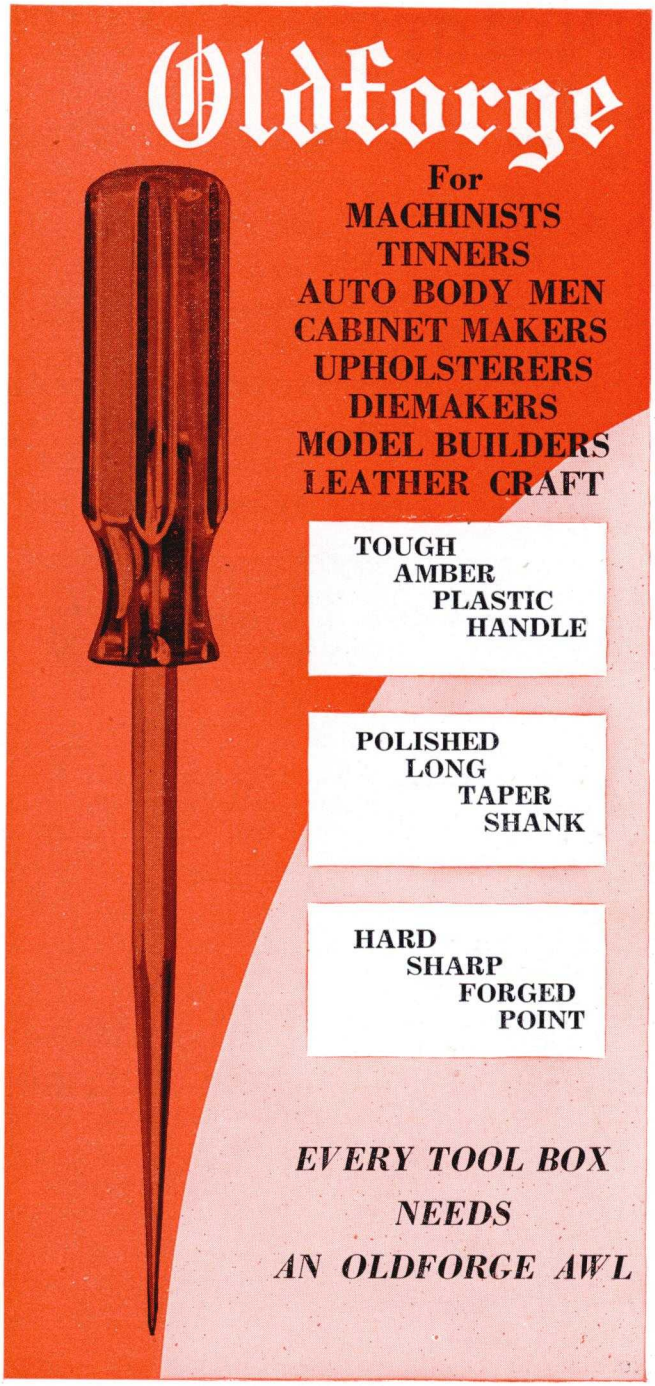
No. 285A has stubby type handle
All sizes packed one dozen.

*No. 289A recommended to auto mechanics to punch insulated walls for installation of heaters, radios, instruments or wires.

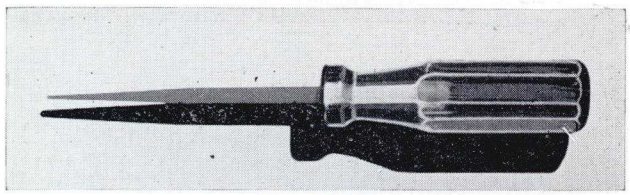
QUALITY TOOLS CORP.

New Wilmington, Pa., U.S.A.

PRINTED IN U. S. A



REAM-AWL

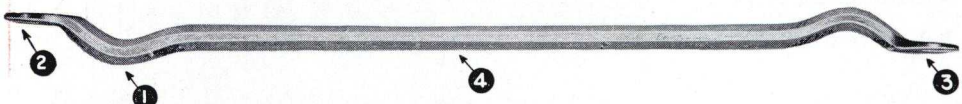


No. 284A

Tapered blade has 4 sharp edges. Will ream holes from 3/32" to 7/32" diameter. Also valuable to punch square holes . . . Remove burrs from ends of tubing . . . Extract tire valve cores, probe tires for nails. Plastic handle provides good grip.

No. 284A—3" blade, 6¼" overall.
Packed one dozen. Wt. per doz. 1½ lb.

Oldforge Valve Tools



No. 75C – FORD VALVE LIFTER

(1) **LEVERAGE POINT** perfectly located to exert needed pressure.

(2) **SLOTTED ENDS TAPERED** to a thin point to slide easily thru the valve spring.

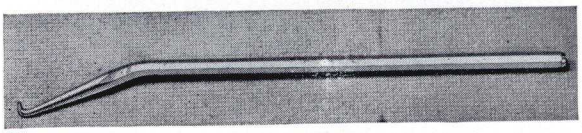
(3) **TWO ENDS SLOTTED** . . . one fits V-8 models up to 1948 inclusive . . . other end for 1949-1953 models.

(4) **LONG 26″ LENGTH** gives lots of pull on stubborn "burnt-in" guides.

—— **FORGED FROM OCTAGON ALLOY STEEL, HARDENED FULL LENGTH** ——

No. 75C—⅝″ x 26″—Black Lacquer Finish — Wt. each 2½ lbs.

FORD VALVE GUIDE LOCK REMOVER

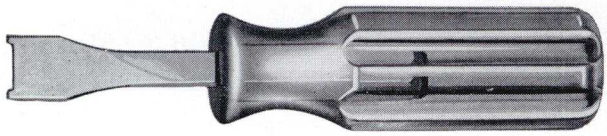


No. 112

Companion Tool to No. 75C Lifter. Simply insert hook end in hole in valve guide lock, push tool against the edge of motor block and with one quick, easy motion the lock is out. Plated finish.

No. 112—Wt. each 1 lb. Packed ½ doz.

TAPPET ADJUSTING TOOL

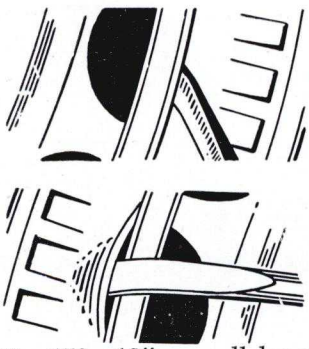


No. T-2

For quick adjustment of over-head tappets. Notched to prevent slipping. Fire-resistant plastic handle. Plated blade. Chevrolet, Buick and others. 5½″ overall length.

No. T-2—Wt. per doz. 3 lbs. Packed 1 doz.

TIRE TOOLS



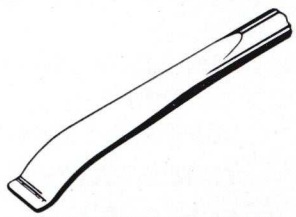
No. 150–TIRE IRON

A New and Better Design

Thin, offset lip slips easily between rim and tire bead.

The reverse bend feature holds safely to both tire and rim . . . removes the danger of pinched tubes, and the danger of injury to the mechanic.

No. 150



"NO-PINCH" TYPE

No. 150—18″ overall length — Plated Finish — Wt. per doz. 20 lbs. Packed ½ doz.

No. 150C

SPOON TYPE IRON–CURVED BLADE

Popular with thousands of tire men for many years. 18″ length for plenty of leverage.

No. 150C—Bright Plated Finish, Wt. per doz. 20 lbs. Packed ½ doz.

No. 284A – TIRE PICKING TOOL

Pick foreign objects from tires without the cutting hazard of pocket knives and similar sharp bladed tools. Dozens of other uses in every tire and auto repair shop. 3″ blade—Plastic handle—6″ overall.

No. 284A—Wt. per doz. 1½ lbs. Packed 1 doz.

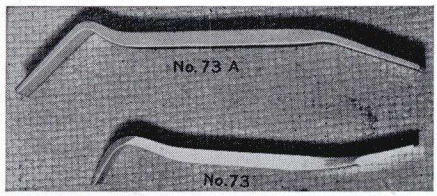
QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

PRINTED IN U. S. A.

Brake Adjusting Tools

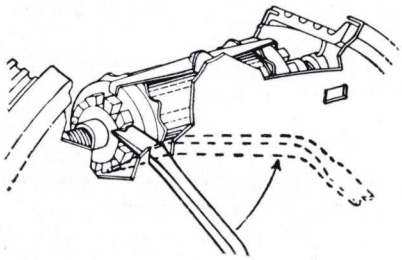
Oldforge

TYPES AND SIZES FOR EVERY CAR HAVING STAR NUT ADJUSTMENT



No. 73 and 73A

No. 73A — Most nearly universal in number of models it will service. A practical necessity in every shop doing brake service work. Tapered ends make access easy. Ends offset at different angles to make a wide range of positions possible.
No. 73A—8″ length—Lustre-Plated.
Wt. per doz. 3¼ lbs. Packed ½ doz. per box



No. 73 — A companion tool to No. 73A for the brake service shop. Fits Chevrolet and others where shorter length is necessary to clear obstructions. Bright lustre-plated finish.
No. 73—6¾″ overall length.
Wt. per doz. 2½ lbs. Packed one dozen.

BENDIX BRAKE ADJUSTMENT TOOL

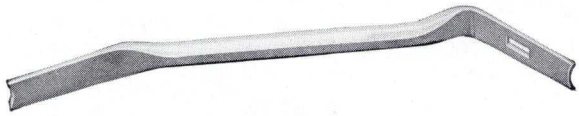
No. 73D

For late models with rubber plugs. Insert prong under plug, lift plug, and leave it securely held between prongs while adjusting brake with lever end of tool.

No. 73D—⅜″ Octagon Alloy stock, 8¼″ long, plated
Wt. doz. 3¼ lbs. Packed ½ doz. in box.

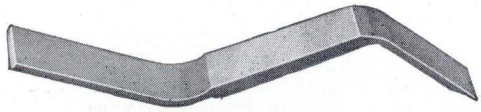
QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

PRINTED IN U. S. A.



No. 73C

No. 73C — Concave ends to work without slipping on cars having narrow type of adjusting nut. Slot in one end for eccentric key adjusting. Offset at proper angles to clear body, frame, or controls. Forged Alloy Steel.
No. 73C—8½″ length — Lustre-Plated
Wt. per doz. 3¼ lbs. Packed one dozen



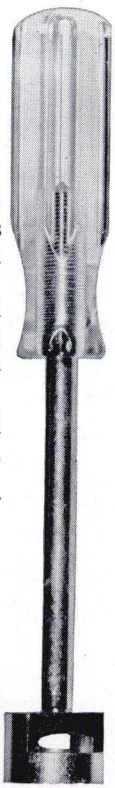
No. 73B

Necessary on some models of Hudson, Studebaker and others which have a wide adjustment slot or where depth from adjusting port to star nut is greater than ordinary. Blade width ¾″. Bright Zinc-Iridite finish. 6½″ length.

No. 73B—Wt. per doz. 2 lbs. Packed one dozen.

BRAKE SHOE SPRING COMPRESSOR

No. P522



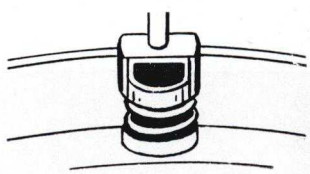
To remove anchor cap—Place end of tool over anchor cap. Push to compress spring. Turn ¼ turn either direction and cap is released.
To replace anchor cap—Put spring and cap in position on pin, push, turn ¼ turn, release tool. Cap is locked in place.

Steel Parts are Bright Plated — fitted with comfortable amber plastic handle.

No. P522—Spring Compressor—8″ overall length.

Wt. per doz. 2¾ lbs.

Packed one dozen.



Oldforge

Brake Service Tools

No. P526

CHRYSLER HAND BRAKE ADJUSTING NUT SPANNER

Tool hooks over the splined adjusting nut . . no need to slide it over the ends.

ANGLED HANDLE . . . Most turning arc in limited space available.

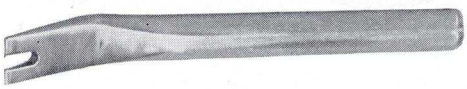
WILL NOT SLIP . . . Hooked end seats positively in splines of adjusting nut. Companion tool to No. 527 described below.

4″ OVERALL LENGTH . . . short enough to avoid interference with other controls.

WORKS WITH EQUAL EFFICIENCY in either direction . . . tighten or loosen the adjustment to the exact setting wanted.

No. P526 HAND BRAKE ADJUSTING TOOL—For Chrysler, Dodge, DeSoto, 1950 and later.

Plated finish — Wt. per dozen ¾ lbs. Packed on e dozen per box.



No. P527

CHRYSLER HAND BRAKE CABLE INSTALLER

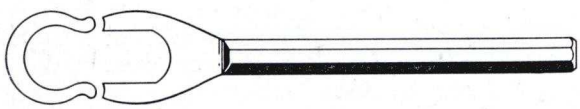
A companion tool to No. P526 adjusting spanner . . . Necessary for efficient Chrysler brake servicing.

NOTCHED END QUICKLY DROPS THE BALL ON END OF BRAKE CABLE INTO THE SLOTTED ADJUSTING ARM.

WILL ELIMINATE ALL "MAKE-SHIFT" TOOLS AND DO THE JOB PROPERLY AND EASILY.

FOR CHRYSLER, DODGE AND DESOTO MODELS 1950 AND LATER. PLATED FINISH.

No. P527 HAND BRAKE CABLE INSTALLER—5¼″ length—Wt. per doz. 2 lbs. Packed 1 dozen.



No. P528

BRAKE ANCHOR BOLT WASHER or HORSESHOE LOCK REMOVER

Plymouth, Chrysler, Dodge, DeSoto

Speed up brake servicing with this well constructed tool—not a stamping, its a forged alloy steel tool.

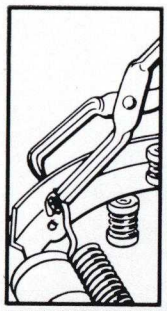
SAFE . . . Cupped ends fit the ends of the anchor lock closely . . . won't slip off.

FAST . . Place forked end of tool on washer ends, tap once with hammer, and the washer slides right off the anchor bolt

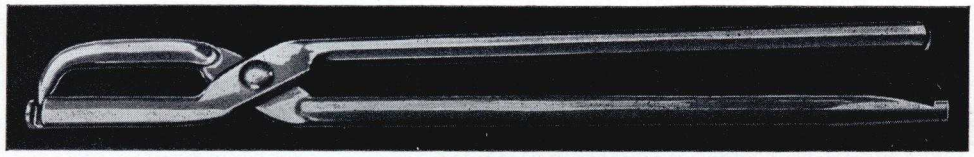
ECONOMICAL . . . Locks are not distorted or broken, so can be re-used
Plated finish

No. P528—Brake Lock Remover— For all Plymouth, Chrysler, Dodge and DeSoto cars
Overall length 5″ — Wt. per dozen 1¾ lbs. Packed one dozen per box.

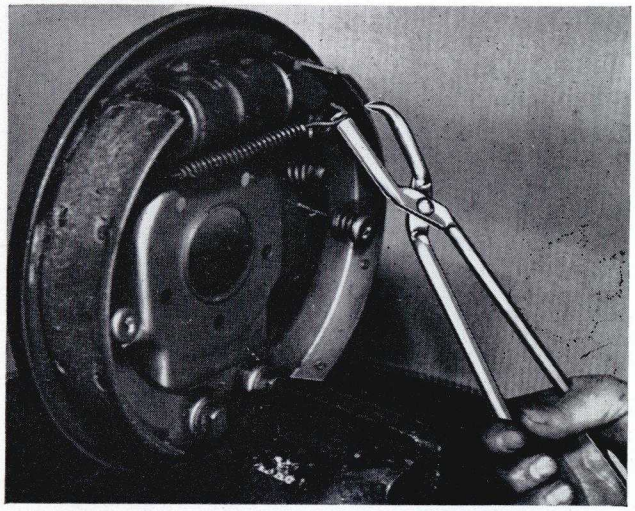
QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.
PRINTED IN U. S. A.



Brake Spring Pliers Oldforge



No. P520



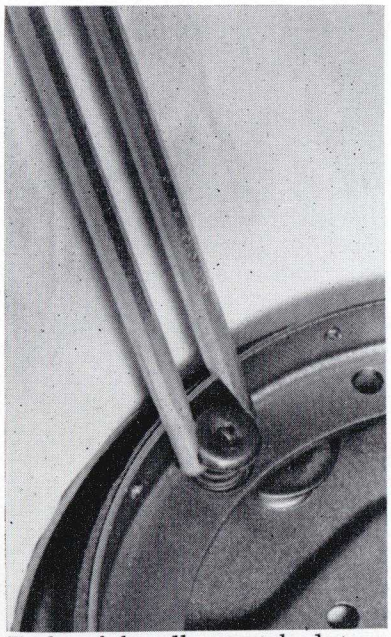
NEW AND BETTER DESIGN OLDFORGE BRAKE SPRING PLIERS

Are offered as a radical improvement on all other pliers intended for the same purpose.

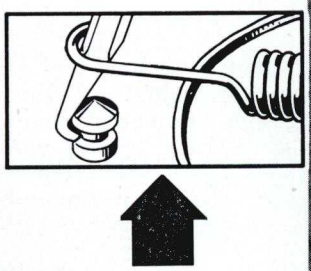
In a conventionally designed plier the extreme tip of one jaw is a small reverse curved hook which engages in the eye of the brake shoe return spring. This old design allows the spring to rotate in an arc of approximately 50° when tension is applied; the spring is thus out of position and difficult to connect in the anchor hole.

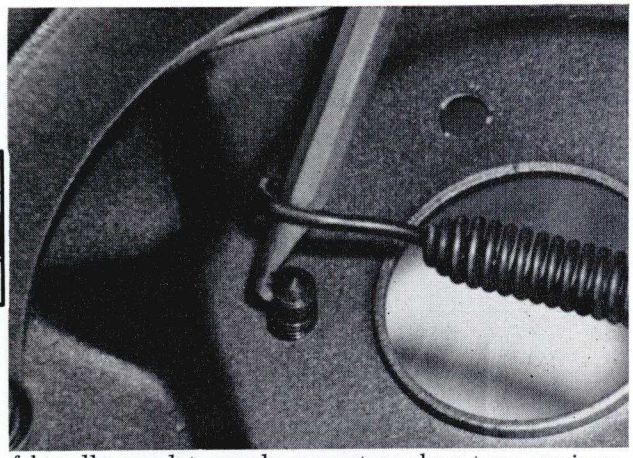
The OLDFORGE brake spring plier has a solid arm, with a transverse slot replacing the usual hook. The eye of the return spring, when engaged in the slot, is held firmly in position and is easily guided into the anchor hole.

The point of greatest stress in brake spring pliers is at the extreme ends of the jaws. Note in the illustrations above that the Oldforge plier retains more steel at the tips for maximum strength.



Ends of handles notched to grip and remove brake shoe anchor caps. Hold cap firmly between handles, push to depress spring, turn ¼ turn, cap is released. Replace cap by following same steps.





Notched end of handle used to replace post anchor type springs.

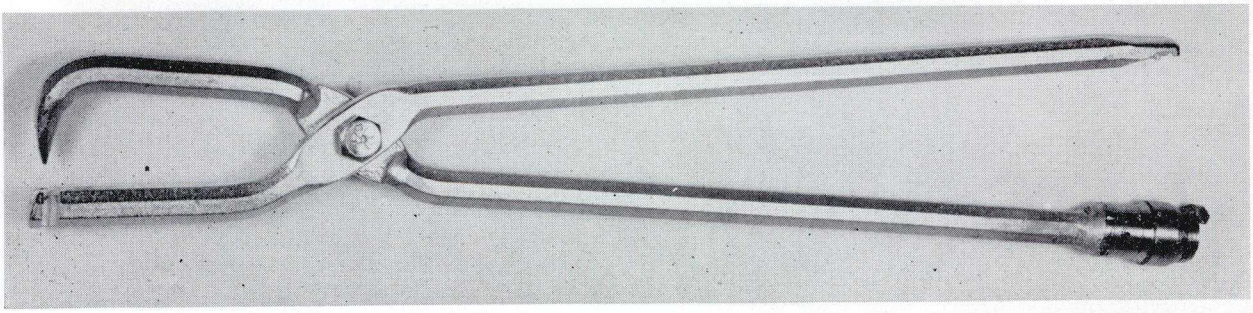
No. P520—Passenger Car size.
Forged from alloy steel. Finished in bright zinc-Iridite plating. 12″ overall length.
Wt. each 1 lb. Packed ½ dozen per box.

No. P523—Truck size.
Handles many models of Ford, Dodge, Chevrolet, GMC, Mack and White Trucks. Same design and features as No. P520 but heavier construction. Bright plated finish—19″ overall length.
Wt. each 2½ lbs. Packed ¼ dozen.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Oldforge Brake Adjusting Tools

TYPES AND SIZES FOR EVERY CAR



P520A

BRAKE SPRING PLIER

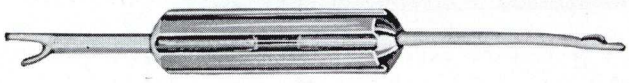
Combination plier for removal and replacement of hydraulic and mechanical brake springs. New design non slip Oldforge hook on plier end, and socket type remover and replacer on handles. Plated.

No. P520A—12½" length. Wt. 1 lb. each. ½ doz. Per Box.

SEE SOCKET FIXTURE ON HANDLE TO FIT OVER POST.

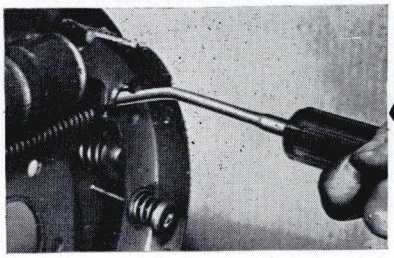
No. P521–BRAKE SPRING TOOL

Speed Up Brake Service



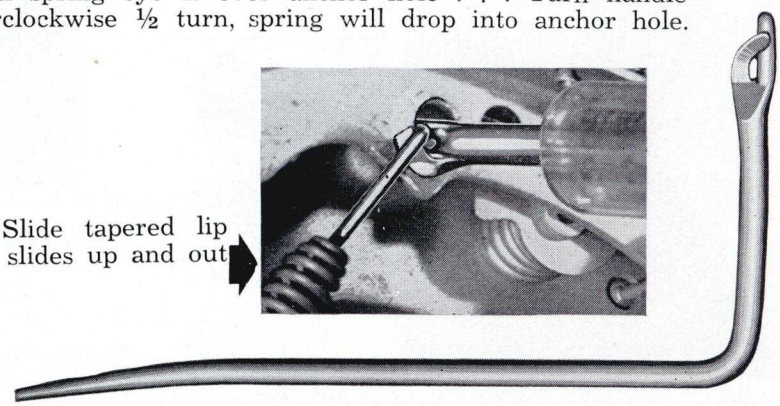
Avoid brake lining damage . . . It is not necessary to touch the lining when using these tools to release or replace springs.

P521—12" length. Plastic Handle. Wt. per doz. 6 lbs. Packed ½ doz.



To replace spring, use long end. Slip tool end thru spring eye and into anchor hole . . . Push handle toward brake shoe till spring eye is over anchor hole . . . Turn handle counterclockwise ½ turn, spring will drop into anchor hole.

To release spring, use forked end. Slide tapered lip under spring, turn handle clockwise, spring slides up and out of anchor hole.



No. P521A–BRAKE SPRING TOOL

This Brake Shoe Return Spring Remover and Installer for Chrysler and DeSoto cars is a needed addition to a complete brake repair set. The forked end of the tool safely removes this spring while the tapered end quickly installs it. **No. P521A**—Plated—Wt. 4 lbs. Per Dozen. Packed ½ Doz.

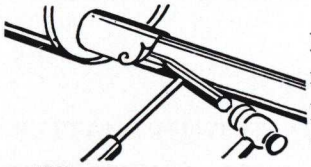
Muffler and Tail Pipe Tools

Oldforge

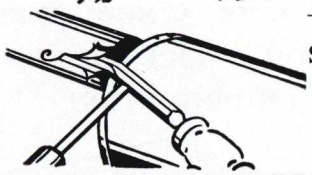
No. 173—MUFFLER and TAIL PIPE CUTTER

(Patent No. 2,176,626)

Save More Than Half of Your Time When Removing Old Mufflers.



Rusted, frozen, corroded connections no problem. Simply split open tail-pipe or muffler nipple, whichever is on top . . . other part slips out easily —undamaged.



SHORT BLADE . . . More striking space in cramped quarters. Famous Patented "Curl Cut" — It's Faster — Easier — Cleaner.

RIGHT ANGLE HANDLE . . . Keeps hands out of the way . . . Cutting point always in view.

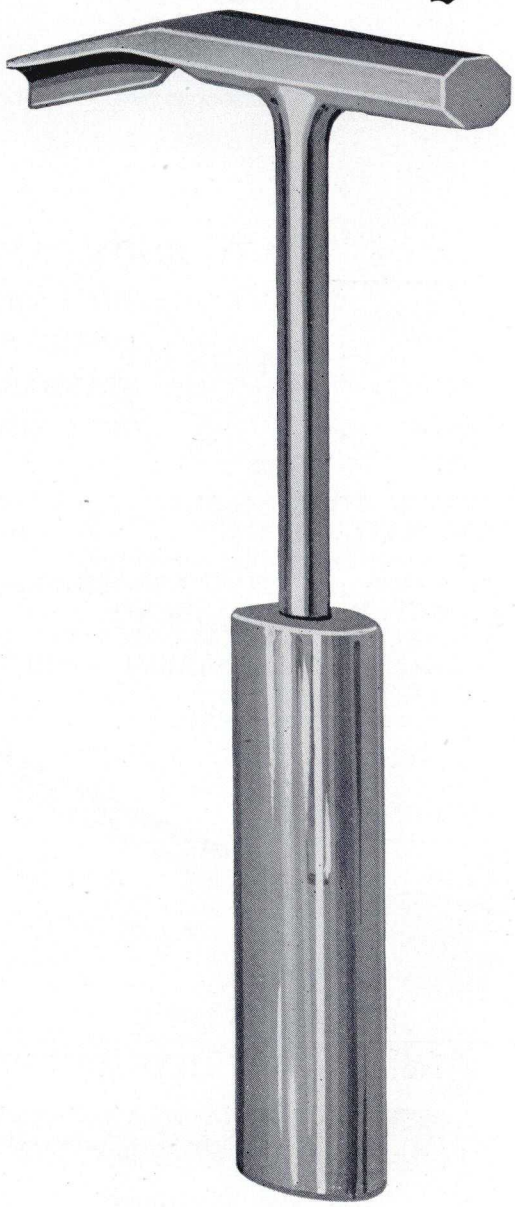
PERMANENT WELDED CONSTRUCTION . . . Handle can never loosen or be lost.

AMBER PLASTIC HANDLE . . . Gives firm, natural grip . . . Absorbs vibration sting.

BRIGHT, LUSTROUS ZINC-IRIDITE FINISH . . . Keeps tool free of rust and corrosion.

Make More Profit on Muffler Sales With This Time Saving Tool.

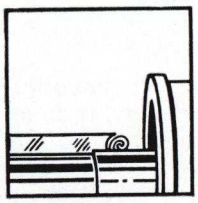
No. 173—Muffler and Tail Pipe Cutter
Blade length 5″, overall length 8″
Wt. per dozen 6 lbs. Packed ½ dozen



No. 173
(Pat. No. 2,176,626)

TAIL PIPE REMOVER and METAL PEELER

No. 172A and No. 172B
(Patent No. 2,176,626)



Used and approved by Thousands of Mechanics who appreciate its Speed — Efficiency — Durability. A few light blows and the Muffler and Tail Pipe or Exhaust Pipe are ready to slip apart. The "Curl-Cut" is quick and positive. Cuts all kinds of sheet metal.

No. 172A — Muffler Remover Tool
10″ length, ½″ octagon alloy stock.
Polished head, bright plate.
Wt. per doz. 3½ lbs. Packed 1 dozen.

No. 172B—Heavy Duty Muffler Tool
10″ length — ⅝″ stock — Plated finish.
Wt. Per Doz. 6 lbs. Packed ½ Doz.

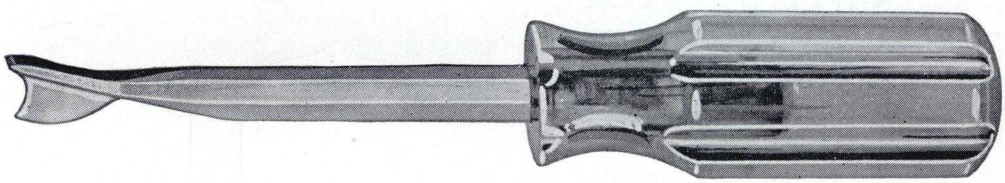
Muffler Remover Tool
No. 272B
(Pat. No. 2,176,626)

Works with the same combination "Curl-Cut" and splitting action as No. 173 described above. An economical tool, expertly designed and constructed. Hot forged alloy steel and controlled tempering assures long service.

No. 272B—Muffler Remover Tool
8″ length — ½″ octagon stock—Bright plated—Polished head.

Wt. per doz. 3 lbs. Packed 1 dozen

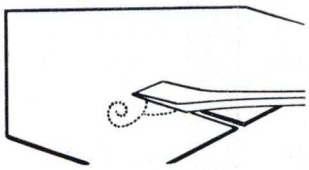
Oldforge Metal Cutting Tools



No. 72C

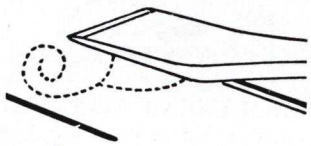
(Pat. No. 2,176,626)

AUTO BODY PANEL AND SHEET METAL CUTTER

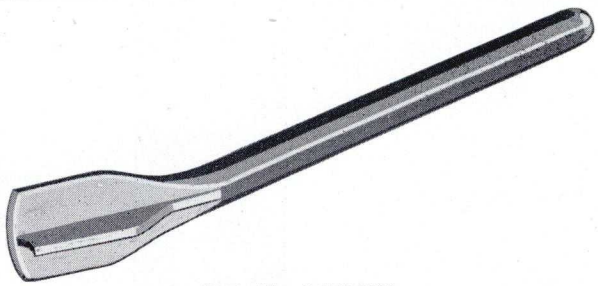


"The Cut Curls Away"

THE FAMOUS OLDFORGE "CURL-CUT" COMBINED WITH SHATTER-PROOF, SHOCK ABSORBENT PLASTIC . . . SETS A NEW HIGH STANDARD OF PANEL CUTTING EFFICIENCY. SLICES EASILY THRU SHEET METAL WITHOUT STRETCHING OR DISTORTION.

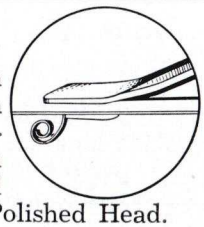


GREATER STRIKING SURFACE . . . Saves the knuckles.
FIRM, NATURAL GRIP on large, fluted Plastic Handle assures greater accuracy in guiding the cutter.
VIBRATION and STING ABSORBED by the Plastic Handle.
PROJECTION TOP ON BLADE positively keeps tool from slipping thru the panel.
ONE-PIECE FORGED ALLOY STEEL BLADE . . .BRIGHT PLATED FINISH.
SPARKLING TRANSPARENT AMBER PLASTIC HANDLE.
No. 72C—8″ overall length — Wt. per doz. 3¾ lbs. Packed 1 dozen



(Pat. No. 2,176,626)

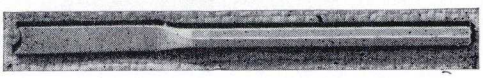
No. 72 B–PANEL CUTTER



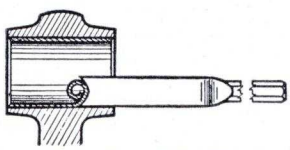
Applies the same patented cutting action as No. 72C described above. Turns in short radius to cut complex shapes easily . . . accurately. Ample overall length . . . Blade offset for clearance. Forged octagon alloy steel. Lustre-Plated . . . Polished Head.

No. 72B—⅜″ stock — 10″ overall length
Wt. per doz. 2½ lbs. Packed one dozen

No. 72A–BUSHING CUTTER



(Pat. No. 2,176,626)



(Pat. No. 2,176,626)

Remove bushings the easy "Curl-Cut" way in connecting rods, pistons, steering sectors, shackles, spindles or any part having bronze or light steel bushings ½″ diameter or larger. Especially useful where bushings are too thin to remove by any other means or where bushing is in a housing having one blind end. Patented design prevents binding or sticking. Lustre-Plated Finish . . . Polished Head.
No. 72A—½″ octagon stock, 7¼″ length
Wt. per doz. 2½ lbs. Packed one dozen

No. 72AA–MIDGET BUSHING CUTTER

(Pat. No. 2,176,626)

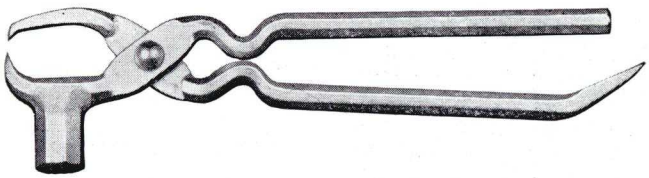
A midget version of the bushing cutter intended for bushings from ⅜″ to ½″ in diameter, such as starters, generators, small electric motors. Bright Plated Finish . . . Polished Head.
No. 72AA—¼″ stock, 4½″ length.
Wt. per doz. 1¼ lb. — **Packed one dozen**

No. 272A–Metal Splitter

Designed for sheet metal cutting where it is desirable not to remove any of the metal. Works on the wedge principle much the same as a can-opener.
No. 272A—½″ stock, 8″ length, plated
Wt. per doz. 3 lbs. Packed one dozen

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

WHEEL WEIGHT BALANCER PLIERS



No. P530—STRAIGHT JAW MODEL

Wheel balancing is highly profitable, . . . if your shop is equipped with the right tools.

OLDFORGE WEIGHT PLIERS

will be PROFIT-MAKERS for YOU.

A—RUGGED CONSTRUCTION
Forged Alloy Steel
Deep-Hardened for Long Life

B—PRECISION BALANCE
Right Length and Grip for
Leverage—Pressure—Hammering

C—JAW DESIGN
Exerts Tremendous Gripping and
Pulling Power. No Knurl or Teeth
to Distort or Score Weights

D—HUB CAP and TRIM RING PULLER
End of Handle Offset and Flat
Snaps Them Off in a Jiffy.

No. P530—Straight Jaw Model
For all "on-a-car" and most machine balancing jobs.
Wt. each 1 lb. Packed ½ doz.

No. P531—Angle Jaw Model
Preferred where the clearance is limited.
Wt. each 1 lb. Packed ½ doz.

OldForge

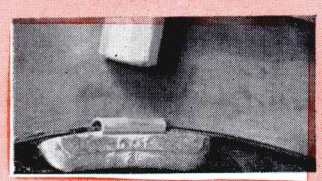
WHEEL WEIGHT BALANCER PLIER

- **MODERN DESIGNS**
- **"NO-PINCH" HANDLES**
- **TOUGHEST ALLOY STEEL**
- **ELECTRO-PLATED FINISH**

BULL DOG GRIP on Balance Weight

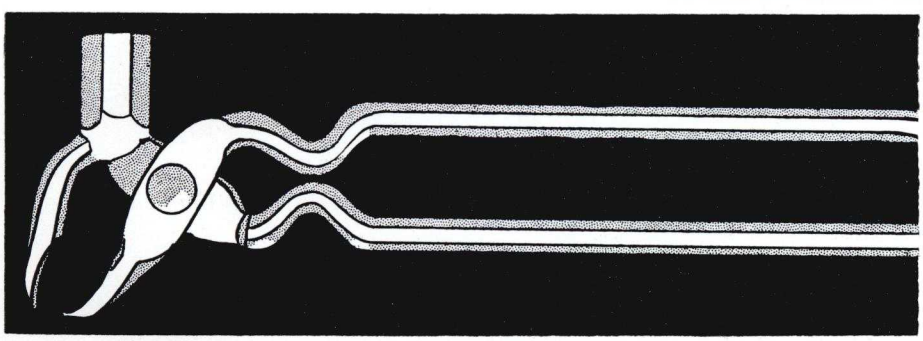
PULLS ALL TYPES with or without hole in clip

SOLID, BALANCED, HAMMER FACE Drives clips in place with a blow or two.



TESTED and APPROVED by THOUSANDS OF MECHANICS

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.



Note "No-Pinch" Feature
PRECISION TEMPERED

No. P531—ANGLE JAW MODEL

PRINTED IN U. S. A.

Oldforge Tools for Pneumatic Hammers

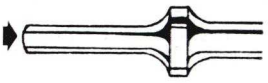
For Latest Model Small Hammers Produced By Leading U.S. Makers

SHOCK RESISTING ALLOY STEEL
Assures long life of cutting edges

DESIGNS for SUPERIOR PERFORMANCE
Work FASTER — EASIER — SAFER

LARGE SELECTION — Handles hundreds of jobs in all kinds of shops.

ROUND SHANK .401″ dia.
For hammers using coil retainer springs.



BALL-RETAINER TYPE SHANK .425″ dia.
For hammers using ball retainers instead of springs.

OLDFORGE "END-TO-END" HARDENING of power hammer tools offers you a PLUS VALUE. Every inch of steel between the hammer piston and the tool bit serves one purpose . . . To deliver the hammer's driving power.
THE **SOFT** TIRES ON YOUR CAR ABSORB THE ROAD SHOCK.
A BOXER WEARS PADDED GLOVES TO **CUSHION** HIS BLOW.
THE SAME ACTION RESULTS WHEN A POWER HAMMER TOOL IS HARDENED ON THE ENDS ONLY — THE SOFT CENTER SECTION CUSHIONS — ABSORBS—THE BLOW.
OLDFORGE "END-TO-END" HARDENED TOOLS DELIVER A BARE-KNUCKLE BLOW TO THE WORK.

Make The Most of Your Hammers Speed and Power.

USE THEM on YOUR TOUGHEST JOBS for a QUICK KNOCK-OUT

Many Tools Incorporate the Famous OLDFORGE "CURL-CUT"
—Pat. No. 2,176,626—

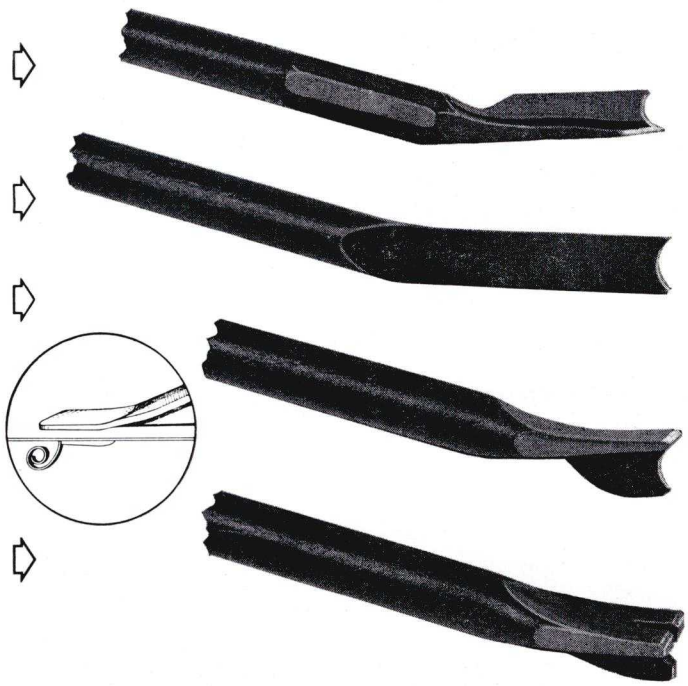
FOR COIL RETAINER SPRINGS

No. 351—MUFFLER TAIL PIPE REMOVER — Separates telescoped tubings without damage to inner section. 7½″ overall, round shank.
(Pat. No. 2,176,626)

No. 352—SPLITTING TOOL—will slice thru bushings, cylinder sleeves, gyrator tubes, muffler connections, tail pipes, etc. 7½″ overall length, round shank. (Pat. No. 2,176,626)

No. 354—PANEL & SHEET METAL CUTTER
Makes a precision cut as fast as the operator can guide the hammer . . Either straight or radius cuts with equal ease. Use it on air ducts, body panels, inner door panels, opening steel drums, sheet metal patterns, circles, intricate designs. Round shank. (Pat. No. 2,176,626)

No. 356—SHEET METAL TRIMMER
Edges and trims sheet metal without stretch or distortion. Leaves a clean edge. Eliminates much filing and grinding.



FOR BALL RETAINER SPRINGS

No. 450—Same as Ripper No. 350 shown on opposite page, except it has ball retainer type shank.

No. 451—Same as No. 351 shown above, except it has ball retainer type shank. 7″ length.

No. 464—This rivet buster is the same as No. 364 shown on opposite page except it has ball retainer type shank. ⅝″ width blade.

* See opposite page for additional types *

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

Tools for Pneumatic Hammers

Oldforge

No. 350

Famous Patented "Curl-Cut" Pat. No. 2,176,626

No. 350–AUTO BODY RIPPER

This metal cutter is a favorite of many auto body shops. Turns in short radius, cuts rapidly. The clean cut saves added work in edging, leading and welding. 6½″ overall.

No. 360 COLD CHISEL

Break spot welds
Cut Frame Members
Chip Weld Spatter
Split Nuts
Cut Tees & Angles
Chip Castings
Cut Bolts & Nuts
Bevel Steel Plate

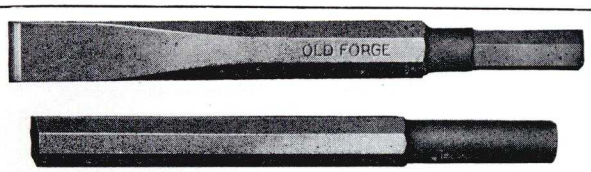
Every mechanic, whatever his trade, will discover dozens of other time saving uses. Blade width ⅝″—overall length 6¾″.

No. 364–RIVET BUSTER CHISEL

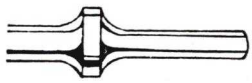
Has the strength and design to quickly shear rivets in bumper, grill, frame, brackets, etc. Eliminates the hazard of using torches on many jobs—no danger of ruined paint or plated finishes. Make your work faster — easier — safer. Offset blade, ⅝″ width—6¾″ overall.

No. 365–SPOT WELD BREAKER

Ideal tool for cutting weld spots, obstructions, moldings, and rivets. 6″ overall length.



Tools for heavy-duty electric and pneumatic hammers furnished with round, hexagon or other shanks. Write for descriptive list and prices. Special items quoted promptly from sample or drawing.



.401″ DIAMETER ROUND SHANK

All tools described on this page are furnished with shank illustrated here. If in doubt as to required shank for your hammer, send us manufacturer's name, model number and serial number.

No. 380 SCRAPER CHISEL

Scrape paint . . . rust . . . undercoating. Remove floor tiles . . . wall tiles . . . plaster . . . gaskets . . . roof coatings. Angle of blade provides plenty of clearance for your hands. Width of blade 1¼″—overall 6½″.

No. 385–TAPERED PUNCH

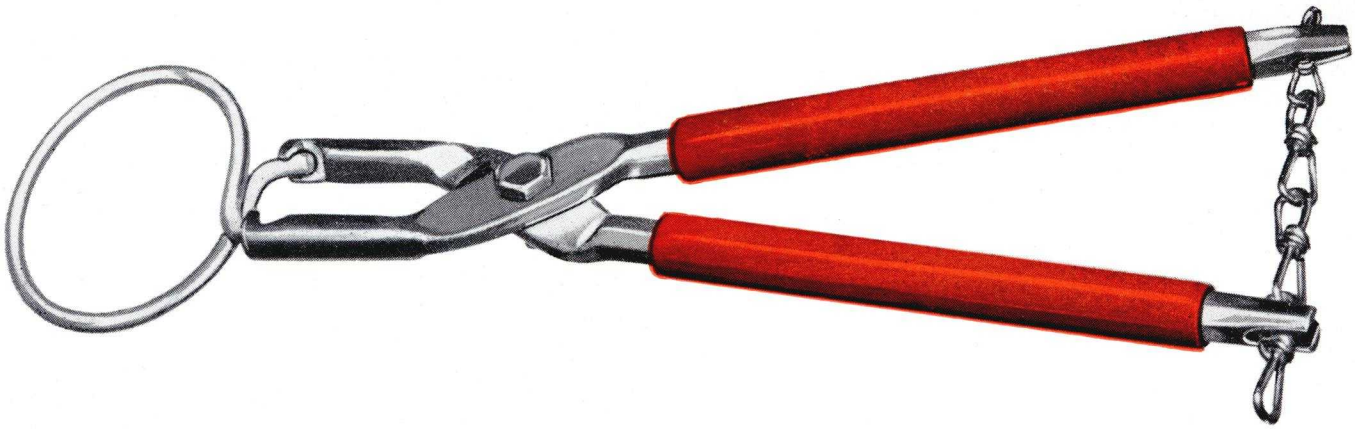
Drive out frozen rivets and pins. Break sand cores . . . install bushings. Remove valve guides and hinge pins . . . Remove weld slag in corners having a small radius, in V-slots or other hard to reach recesses.
⅛″ point diameter—7″ overall.

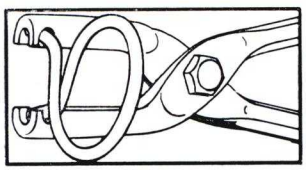
Your Hammer Will Only Be As Good As The Tools You Use. Get Top Performance With OLDFORGE Tools.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

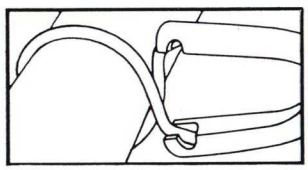
Oldforge

No. P-540–HOSE CLAMP PLIER





- **Forged Jaws Grasp Spring Clip Securely.**
- **Adjustable Chain Lock Holds Clamp Under Tension.**
- **Alloy Steel—Plated—"Cushion-Grip" Handles.**

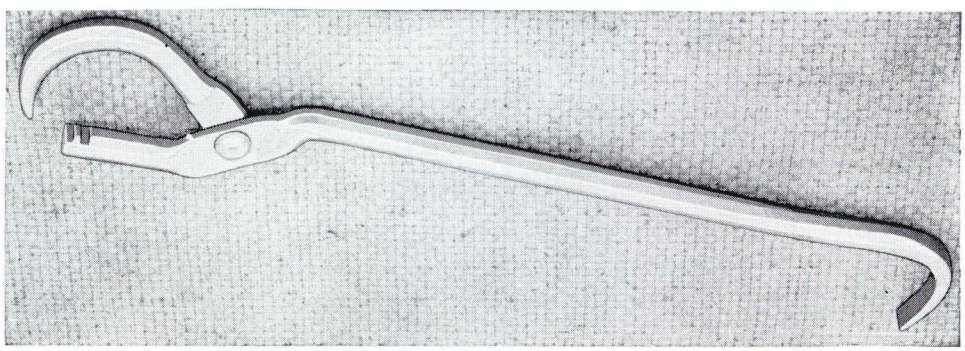


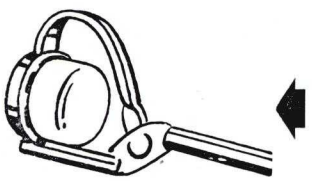
No. P-540—9″ overall length — Wt. Per Doz. 4½ lbs., Packed ½ Doz.

No. F50–GREASE CAP AND REAR WHEEL DRUM PULLER

Indispensable to every service station and auto repair shop. Bright plate. Alloy steel, 12″ length.

Wt. per doz. 7½ lbs. Packed ½ dozen.

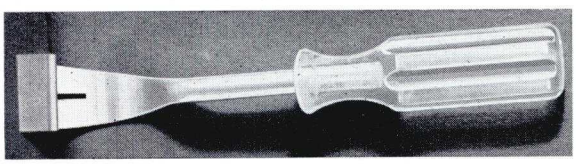




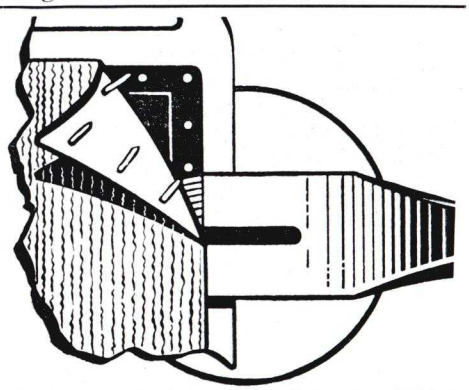
Slip notched arm over the flange on grease cap . . . drop hinged jaw behind the flange . . . slide cap off with light pressure to either side.

Hook end snaps off hub caps and trim rings.

– And A Fine Tool for Pulling Rear Wheel Drums –



– No. 78A – UPHOLSTERY CLIP REMOVER



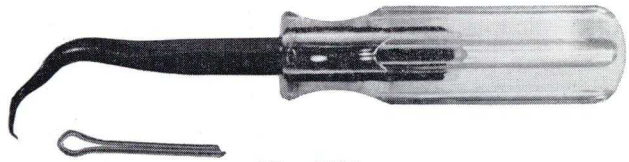
For removing car door upholstery panel clips having nail-type shanks. Saves damage to upholstery and fiberboard backing.

- **Bright Plated Blade.**
- **Comfortable Plastic Handle.**

No. 78A—8″ long — Wt. per doz. 3¾ lbs. Packed 1 dozen.

Insert tool back of upholstery panel with slot straddling shank of clip. Push gently to loosen shank of clip.

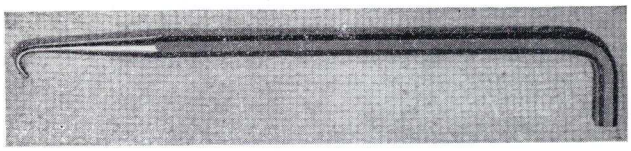
Picking & Pulling Tools



No. 79B

A hook, a twist, and a pull is so often indispensable. Here is a tool that "zips" them out. You couldn't count its many uses. Pulls cotter keys, snap rings. Picks out broken glass from window chanels. Pulls out hog rings when replacing seat covers. Cleans holes. It "bites" in like a tiger's tooth. Forged alloy blade, insulated amber plastic handle.

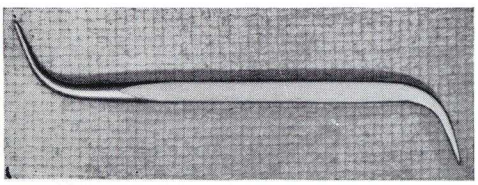
No. 79B—7″ overall, Wt. 3 lbs. Per Doz.
Packed ½ Doz.



No. 79

Rips out old radiator hose. If it doesn't come easily, drive out with a blow on the handle. A Puller for all the "heavy" jobs. An ideal tool for fan belt removal. Cotter keys come out quickly. Its a tough tempered tool and forged from alloy.
No. 79—10″ overall, plated.

Wt. 5 lbs. per doz.
Packed ½ doz.



No. 79A

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

OldForge TOOLS

- **ARE TOUGHER**
- **LAST LONGER**
- **MORE USEFUL**
- **DESIGNED BY AND FOR MECHANICS**

CAREFULLY MADE

CLOSELY INSPECTED

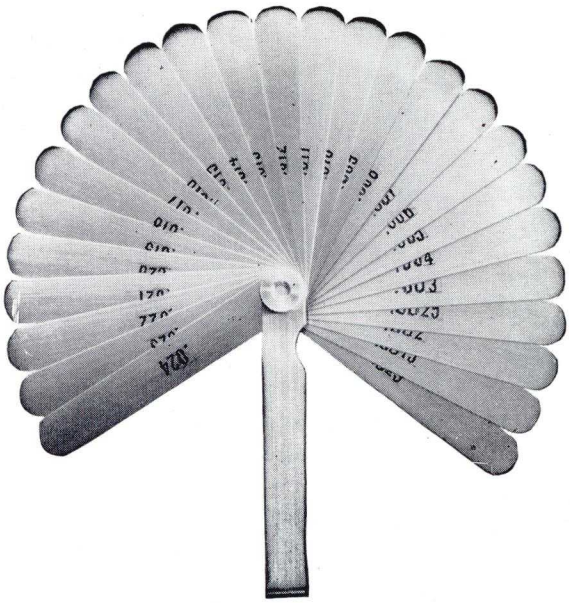
ATTRACTIVELY PACKAGED

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

COTTER PIN EXTRACTOR

Round tapered end slips thru cotter pin eye for a quick job of zipping them out. Other end flat and tapered to a thin point to spread pins after insertion. Hot forged from alloy steel. Plated finish.

No. 79A — 6″ length—Wt. per doz. 2¾ lbs.
Packed one dozen per box.



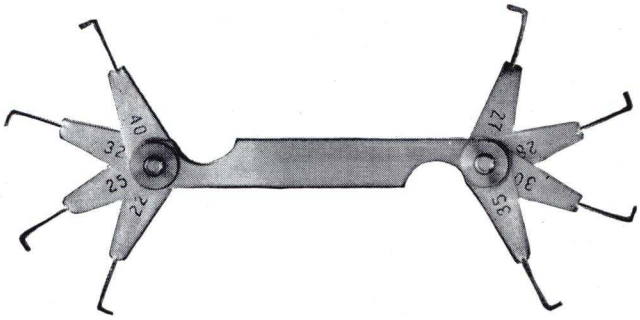
No. KG-620

MASTER FEELER GAUGE
No. KG-620

A general purpose gauge covering a wide thickness range and especially desirable for machinists, toolmakers, die-setters, and inspectors. Finest tempered steel, accurate sizes, permanent markings.

Contains 25 blades, ½″ x 3¼″, one each of the following sizes: .0015, .002, .003, .004, .005, .006, .007, .008, .009, .010, .011, .012, .013, .014, .015, .016, .018, .020, .022, .024, .025, .028, .030, .032 and .035.

In bright finished steel holder with adjusting knurled lock nut. Individually packaged.



No. KG-520

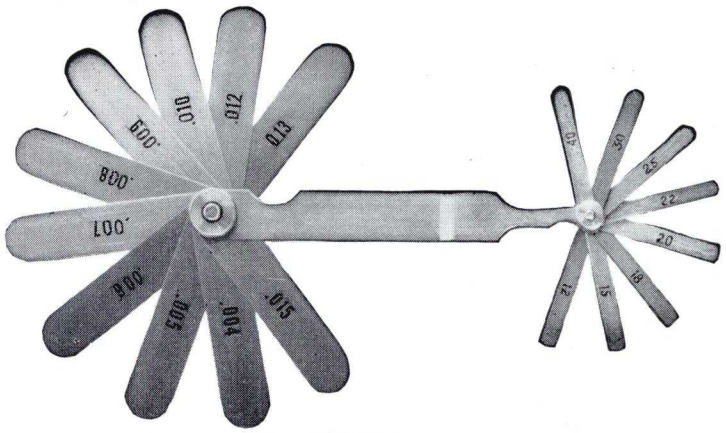
SPARK PLUG WIRE GAUGE
No. KG-520

Measures and adjusts spark plug gap. 8 wires, one each .022″, .025″, .028″, .030″, .032″, .035″, .038″ and .040″, plus sturdy electrode bending tool. Locking knurled nut at each end. Individually packaged.

No. KG-501

IGNITION GAUGE–No. KG-501

12 blades, $\frac{3}{16}$″ x 1½″, sizes .011, .012, .013, .014, .015, .016, .017, .018, .019, .020, .022, .025. Lock nut at each end. Knurled lock nut. Individually packaged.



No. KG-301

COMBINATION GAUGE
No. KG-301

Large end has 10 blades, each ½″ x 3¼″. Sizes .002, .003, .004, .005, .006, .007, .008, .010, .013, and .015. Small end holds the most needed ignition sizes, 12 blades, each $\frac{3}{16}$″ x 1½″, sizes, .011, .012, .013, .014, .015, .016, .017, .018, .019, .020, .022, .025. Overall closed length, 5″. Knurled lock nut at each end. Individually packaged.

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

Oldforge

FAST SERVICE WRENCHES

- PLASTIC HANDLE FOR COMFORTABLE GRIP
- LONGER LENGTH FOR PROPER LEVERAGE
- ALLOY STEEL — PLATED FINISH
- HOLE IN HANDLE TO HANG ON SERVICE BOARD

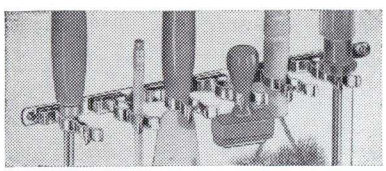
No. LP38—FORD-MERCURY, DIFFERENTIAL PLUG WRENCH
Removes the Hex Filler Plug quickly. 3/8" Hex size.
*(Also used for adjusting some Ford Truck Brakes)
Packed ½ Doz. — Wght. Per Dozen — 3¾ lbs.

No. LP516—PLYMOUTH DIFFERENTIAL "CHECK" PLUG WRENCH
5/16" Hex Plug — 5½" overall—Plastic Handle — 15/16" x 3¼".
Packed One Doz. — Wght. Per Dozen — 2¼ lbs.

No. LP916—PLYMOUTH DIFFERENTIAL "DRAIN" PLUG WRENCH
9/16" Hex Plug — 8½" overall — 1¼" x 4¼" Plastic Handle
Packed ½ Doz. — Wght. Per Dozen — 9 lbs.

No. LP14—CHEVROLET, CASTER-CAMBER WRENCH
¼" Hex size, 5" overall — 15/16" x 3¼" Plastic Handle
Packed One Doz. — Wght. Per Dozen — 1¾ lbs.

—See Page No. 15-B For Other Sizes—



No. HA6

HANG-IT-ALL TOOL HOLDER

FOR

Work Bench	**Garage**
Tool Cabinet	**Kitchen**
Utility Room	**Office**

Display Panels

Holds any size object from a pencil to a broom. Six spring steel clips on a 10½" bar.

Attractive bright nickel plating. Screws included.

No. HA6—Packed 6 per box—Wt. 3½ lbs. doz.

QUALITY TOOLS CORP.

New Wilmington, Pa. U.S.A.

No. W40

GENERAL SERVICE WIRE BRUSH

Cleans — Smooths — Brightens. Removes rust and paint . . . Cleans hardened compound from pipe threads. Brushes away scale and carbon deposits. Polishes dulled metal surfaces . . . Cleans corroded battery terminals.

1" x 6" Brushing Surface . . .

Smooth Hardwood Handle . . .

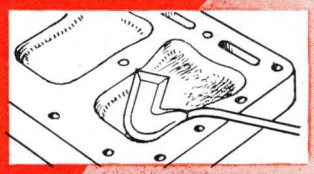
Tempered steel wire securely anchored.

No. W40 Brush—14" overall length.
Packed one doz. — Wt. per doz. 5 lbs.

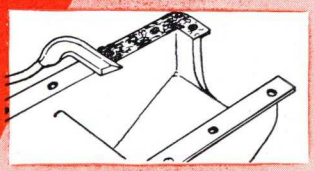
OldForge

A Highly Versatile Scraper Created by OLDFORGE Craftsmen . . . Indispensable To The Busy Mechanic.

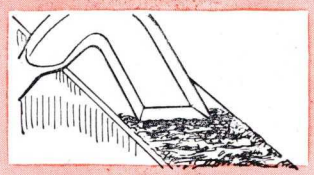
PICTURED HERE ARE THREE SUGGESTED USES . . . DOZENS MORE WILL SUGGEST THEMSELVES.



Removing carbon deposits from auto cylinder head.



Peeling off crankcase gasket.



Cleaning out waste from a recess channel.

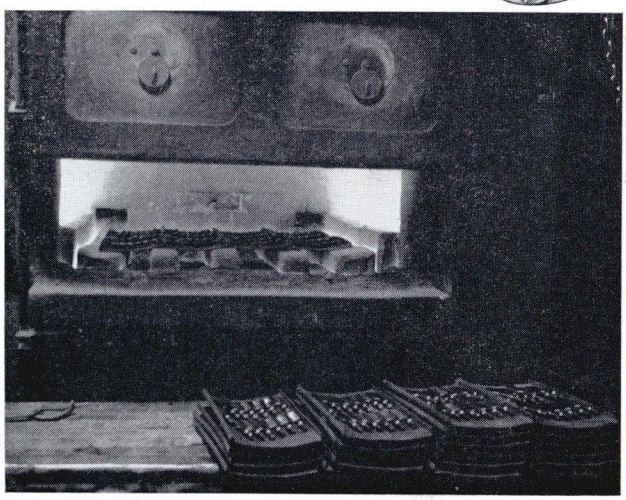
CREATIVE DESIGN
+ BEST MATERIALS
+ SUPERIOR WORKMANSHIP
= TOP PERFORMANCE

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

NO. 71S—UTILITY SCRAPER

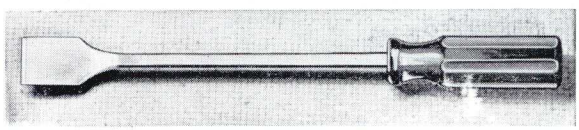
- **UNIQUE BLADE DESIGN** Scraping edges an narrow end, both sides, outside radius and inside corner.
- **FORGED ALLOY STEEL** Takes and holds a keen edge. When dulled it can be quickly restored with file or oil stone.
- **SHANK FIRMLY LOCKED** in plastic handle . . . cannot come loose.
- **TOUGH PLASTIC HANDLE** Turned from bars of Tenite II plastic . . . Beautiful transparent amber color . . . Won't chip or shatter, non-absorbent . . . fire-resistant . . . fluted grip.

Forward scraping width 1¼″.
Extreme end width ¾″—Plated finish
9½″ overall length—packed 1 doz.
Wt. per dozen 2½ lb.



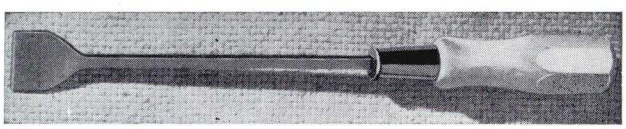
Oven type heat treatment of all OLDFORGE tools assures close quality control and consistently high performance.

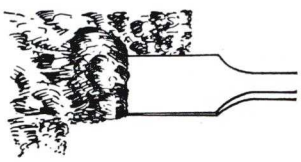
No. 71EE-FLAT SCRAPER
PLASTIC HANDLE



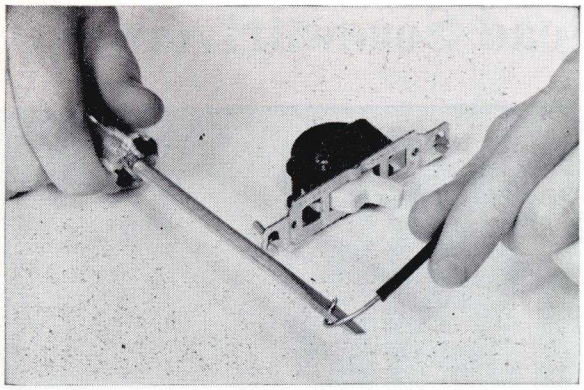
Forged from square alloy steel.
Keen tempered edge.
Full grip fluted plastic handle.
The "Old Reliable" of many mechanics.
12″ length, 1″ scraping width
Polished blade — plated finish.
Wt. per doz. 4¼ lbs., packed 1 dozen

No. 71E-FLAT SCRAPER
HARDWOOD HANDLE





Same as No. 71EE except fitted with Northern Birch hardwood handle.
Wt. per dozen 3¾ lbs.
Packed one dozen.

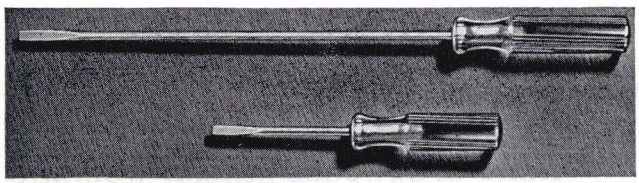


WIRE LOOPING SCREWDRIVER

EASILY FORMS PERFECT TERMINAL LOOPS FOR ELECTRICAL CONNECTIONS . . . THE HOLE DOES NOT IMPAIR THE USEFULNESS OF THE DRIVER FOR OTHER WORK. SAFETY ASSURED BY NON-CONDUCTIVE PLASTIC HANDLE OF TRANSPARENT AMBER TENITE II. BLADES HEAT TREATED FULL LENGTH, TAPERS POLISHED, PLATED FINISH.

No.	Stock	Blade Lgth.	For Wire Size	Wt. Per Doz.
145H	1/4″	5″	12, 14, 16	2½ lb.
5166H	5/16″	6″	8 and 10	3½ lb.

Packed one dozen per box.



ELECTRICIAN'S SCREWDRIVER

Cabinet Type Blade same width as stock diameter, sides of blade parallel—ideal where screws are in narrow channels or holes . . . Tough alloy steel blades, polished tapers. Amber plastic handles, non-conductive to normal electrical currents.

No.	Bit Width	Stock	Blade Lgth.	Wt. Per Doz.
3RE	3/16″	3/16″	3″	1½ lb.
6RE	3/16″	3/16″	6″	1¾ lb.
9RE	3/16″	3/16″	9″	2¼ lb.

Packed one dozen per box.

Oldforge

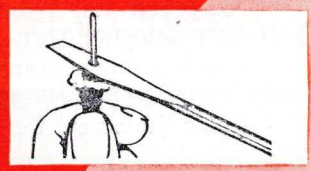
Do a complete wiring job with just one tool on single conductor work—

STARTERS RECEPTACLES
SWITCHES BREAKERS

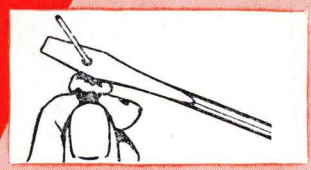
THE HOLE DOES THE TRICK

No Pliers Needed To Form Perfect Terminal Loops.

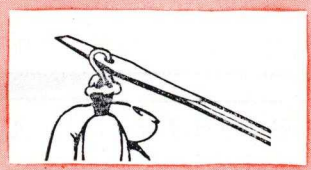
Push wire thru hole in blade, slide insulation back to expose the desired length of wire.



Bend wire lightly to the left to form reverse portion of the terminal loop.



Slide driver half-way to tip of wire, twist to the right, remove driver from completed loop.

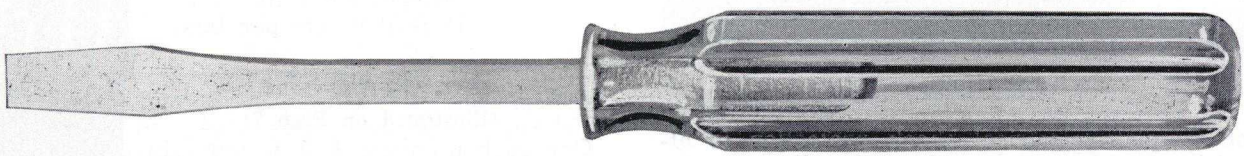


Place loop on screw, tighten screw . . . It's done.

SAFE — PRACTICAL — EASY TO USE.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

— LINEMAN'S SHOCK-PROOF LONG HANDLE SCREWDRIVER —

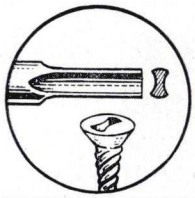


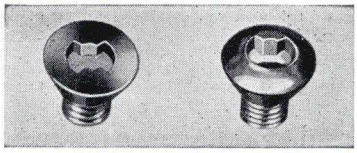
MAXIMUM ELECTRICAL SHOCK PROTECTION DUE TO EXTRA LONG 6″ PLASTIC HANDLE. FORGED ALLOY STEEL, SQUARE BLADE, HEAT TREATED FULL LENGTH, PLATED FINISH.

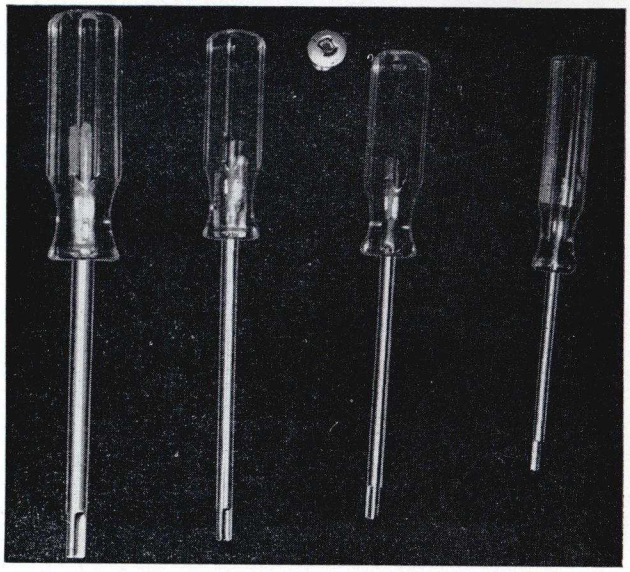
No.	Blade Width	Bit Thickness	Stock	Blade	Handle Dia.	Handle Lgth.	Wt. Per Doz.
146L	5/16″	.042″	1/4″ Sq.	6 ″	1⅛″	6″	4 lbs.
5166L	7/16″	.046″	5/16″ Sq.	6 ″	1⅛″	6″	5 lbs.
386L	½″	.050″	⅜″ Sq.	5½″	1¼″	6″	7 lbs.

Packed one dozen per box.

Oldforge Clutch-Head Screwdrivers







CLUTCH TYPE SCREWS ARE WIDELY USED IN AUTO AND TRUCK BODIES, INDUSTRIAL MACHINERY, ELECTRICAL APPLIANCES AND REFRIGERATION.

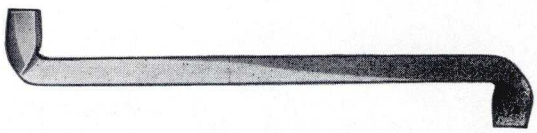
OLDFORGE CLUTCH-HEAD SCREWDRIVERS FEATURE

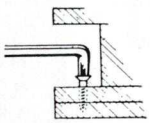
- **HOT FORGED STEEL BLADES—** Tempered full length
- **IMPACT RESISTANT HANDLES OF** Tough Amber Transparent Plastic
- **FRICTION FIT—"G" TYPE DESIGN—** Holds the screw for starting

NO.	CLUTCH SIZE	BLADE LENGTH	HANDLE DIA.	OVERALL LENGTH	WT. PER DOZ.
CH83	1/4"	1 1/2"	1 1/8"	3 3/4"	1 1/2 lbs.
CH93	5/32"	3 1/2"	15/16"	6 3/4"	1 1/4 lbs.
CH94	3/16"	4 "	15/16"	7 1/4"	1 1/2 lbs.
CH95	1/4"	4 1/2"	1 1/16"	8 "	2 1/2 lbs.
CH97	5/16"	5 "	1 1/8"	9 "	3 1/2 lbs.

All sizes packed one dozen per box.

OFFSET SCREWDRIVERS





INDISPENSABLE TOOLS FOR THOSE "TIGHT SPOT" JOBS WHERE WORKING SPACE IS AT A PREMIUM . . . . . OR EXTRA LEVERAGE IS NECESSARY.

SQUARE ALLOY STOCK — For better balance and maximum strength.
BITS OFFSET AT 45° — Allow most swing in restricted space.
PERMANENT BRIGHT PLATED FINISH . . . Blades polished.

NO.	LGTH.	BIT WIDTH	BIT THICKNESS	STOCK	WT. PER DOZ.
3	3 "	1/4"	.030"	3/16"	1/2 lb.
4	4 "	5/16"	.030"	3/16"	3/4 lb.
5	4 1/2"	3/8"	.038"	1/4"	1 1/4 lb.
6	5 1/2"	1/2"	.045"	5/16"	2 lb.
7	6 1/2"	5/8"	.060"	3/8"	3 1/2 lb.

INSULATED SCREWDRIVER

No. 189A

8" of complete electrical shock protection is afforded by the clear amber plastic handle. Eliminates the problem of short circuits, shock and fire when working on instruments, radio, TV, switchboards or back of auto dash board.
1" blade, 1/8" bit width, 1/8" square shank.
5/8" diameter x 8" handle.
No. 189A—1 1/2 lbs. per doz. Packed 1 doz.

No. 27A SET

Contains Number 5 and 6 in Plastic envelope.
Wt. per dozen 3 1/4 lbs.

No. 47A SET

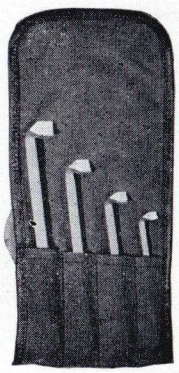
Contains one each numbers 4, 5, 6 and 7 in self-lined red fabric kit.
Wt. per set 1 lb.
Packed 6 sets per box.

No. 47AT SET

(Illustrated on Page 7)

One each numbers 4, 5, 6 and 7 in crystal-clear non-shattering plastic tube.

Wt. per set 1 lb.



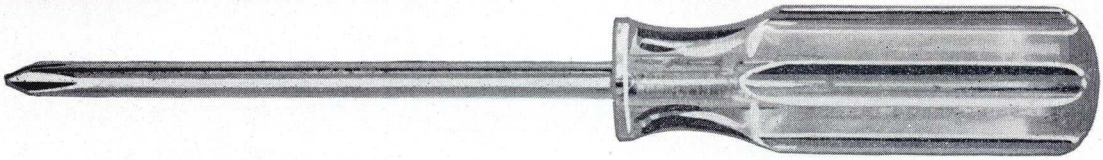
No. 47A

QUALITY TOOLS CORP.
New Wilmington, Pa. U.S.A.

PRINTED IN U. S. A.

Screw Drivers--Phillips Type

Oldforge



THE EVER INCREASING POPULARITY OF PHILLIPS CROSS-SLOT SCREWS IN A MULTITUDE OF APPLICATIONS MAKES PHILLIPS POINT SCREWDRIVERS AN ABSOLUTE NECESSITY IN EVERY TRADE . . . AUTOMOTIVE REPAIR, SHEET METAL CONSTRUCTION, RADIO, TV, AIR CONDITIONING, HOME APPLIANCES, OFFICE MACHINES, ETC.

Oldforge Phillips Type Screwdrivers Feature—

- **ALLOY STEEL BLADES**
- **FULL LENGTH HARDENING**
- **PRECISION FORMED POINTS**
- **TRANSPARENT AMBER PLASTIC HANDLES**
- **FIRE RESISTING IMPACT RESISTING**
- **PERMANENT BRIGHT PLATED FINISH**

REGULAR SIZES–For General Purpose

NO.	POINT SIZE	BLADE	WT. PER DOZ.
OA	0	1/8″ x 1½″	½ lb.
1A	1	3/16″ x 3 ″	1¼ lb.
2A	2	¼″ x 4 ″	2¼ lb.
2A8	2	¼″ x 8 ″	3¼ lb.
3A	3	5/16″ x 6 ″	3¾ lb.
4A	4	⅜″ x 8 ″	6 lb.

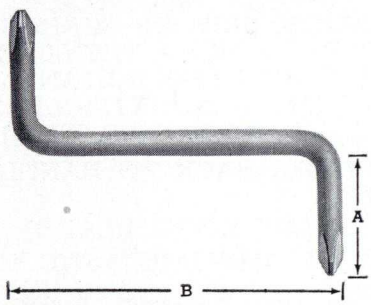
STUBBY SIZES

For Close-Quarters Work

NO.	POINT SIZE	BLADE	WT. PER DOZ.
1AS	1	3/16″ x 1 ″	1 lb.
1AA	2	¼″ x 1½″	1½ lb.
2AS	2	¼″ x ⅝″	1¼ lb.

All above sizes packed one dozen.

PHILLIPS OFFSET DRIVERS



For those "Tight Spots" where regular drivers will not fit, or when extra leverage is needed. Same fine quality features as the plastic handled drivers.

NO.	POINT SIZE	STOCK	LENGTH
1721	1	3/16″	2 ″
1722	2	¼″	3½″
1723	3	5/16″	5 ″

Packed one dozen per box.

EXTRA LONG SIZES

NO.	POINT SIZE	BLADE	WT. PER DOZ.
OA4	0	1/8″ x 4″	½ lb.
OA6	0	1/8″ x 6″	¾ lb.
OA8	0	1/8″ x 8″	1 lb.
OOA	0	1/8″ x 12″	1½ lb.

All above sizes packed one dozen per box.

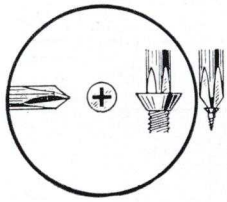
REED & PRINCE SCREWDRIVERS

With transparent amber plastic handles

For Reed & Prince Screws

Drivers for this type of screw have the advantage of fitting a wide range of screw sizes with the minimum of driver sizes. The two sizes listed below will cover most of the normal mechanical needs.

Bright plated alloy steel blades are fitted with fire - resistant, impact - resistant, non - conductor plastic handles.

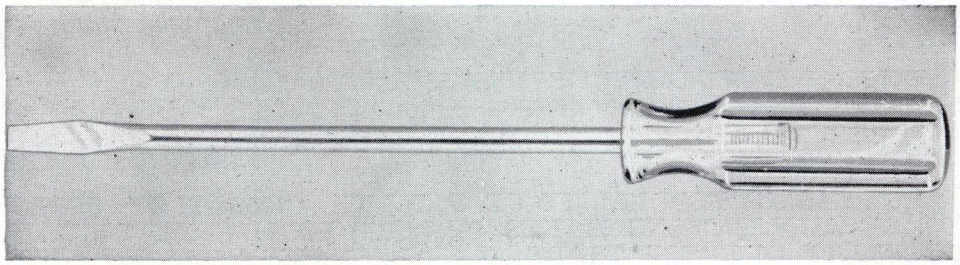


*NOTE: No attempt should be made to use Phillips drivers and Reed & Prince drivers interchangeably. To do so will result in damage to the driver, the screw, or both.

NO.	BLADE SIZE	BLADE LGTH	WT. PER DOZ.
RP1252	¼″	4″	2¼ lb.
RP1253	5/16″	6″	3¾ lb.

Packed one dozen per box.

Oldforge Screwdrivers



ROUND SHANKS — KEYSTONE TYPE BITS — PLASTIC HANDLES

- **HI-ANALYSIS STEEL BLADES**
  Tempered full length
  Permanently locked in handle
- **ACCURATELY SIZED BITS**
  Ground on all surfaces
  Tapers polished
- **TRANSPARENT AMBER PLASTIC**
  Fire-safe . . . Impact resistant
  Non-conductor . . . Fluted grip
  Smooth, sparkling transparency
- **BRIGHT PLATED FINISH**
  Silvery lustre . . Permanently rust-proof.

REGULAR SIZES

NO.	STOCK	BLADE LENGTH	WEIGHT PER DOZ.
142RL	1/4″	2″	2 lbs.
144RL	1/4″	4″	2¼ lbs.
145RL	1/4″	5″	2½ lbs.
146RL	5/16″	6″	3½ lbs.
5168RL	5/16″	8″	4¼ lbs.

Packed one dozen per box.

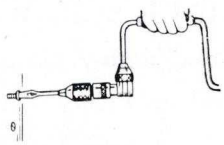
EXTRA SLIM SIZES

Invaluable for radio and T-V repairing, model building or delicate assembly work.

NO.	STOCK	BLADE LENGTH	WEIGHT PER DOZ.
182R	1/8″	2″	8 oz.
184R	1/8″	4″	9 oz.
186R	1/8″	6″	10 oz.
188R	1/8″	8″	11 oz.

Packed one dozen per box.

SCREWDRIVER BITS



NEW DESIGN——

A BIT ON EACH END
TWO TOOLS IN ONE

TWICE THE VALUE,
USEFULNESS AND LIFE.

FITS SECURELY IN ANY
STANDARD BIT BRACE.

APPLY REAL POWER TO
YOUR TOUGHEST SCREW
DRIVING JOBS WITH THESE
FORGED ALLOY BITS.

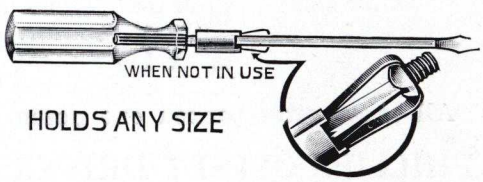
BRIGHT PLATED FINISH,
POLISHED TAPERS.

No. SB5—3/16″ and 1/4″ bit widths

No. SB6—5/16″ and 3/8″ bit widths

Overall length 4½″
Packed one dozen

SCREWHOLDING SCREWRDIVERS
—REGULAR and PHILLIPS TYPE—



HOLDS, STARTS, SETS UP SCREWS IN DIFFICULT SPOTS . . . GRIPS THE SCREW HEAD TIGHTLY, BUT RELEASES INSTANTLY AFTER SCREW IS STARTED. NO INTERNAL SPRINGS OR GADGETS TO BREAK OR WEAR OUT.

GRIPPER SLIDES BACK TO HANDLE WHEN NOT IN USE.

HEXAGON ALLOY STEEL BLADES, PLATED.

TRANSPARENT AMBER PLASTIC HANDLE.

NO.		STOCK	BLADE LENGTH	WEIGHT PER DOZ.
TR2		5/32″	2″	8 oz.
TR4		5/32″	4″	1¼ lb.
TR6		5/32″	6″	1½ lb.
PR4	**Phillips Type**	5/32″	4″	1½ lb.

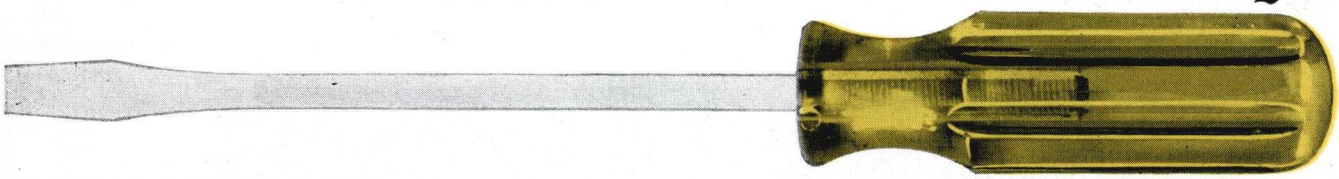
Packed one dozen per box.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Screwdrivers

PLASTIC HANDLED

Oldforge



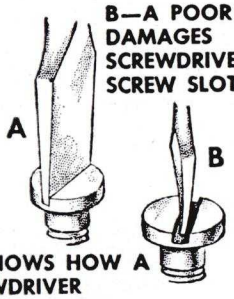
FORGED ALLOY STEEL BLADES–

Square Shanks — Greatest Strength
Long Tapers — For Longest Life
Precision Tips — All Sides Ground
Heat Treated Full Length
Lustre-Plated — Tapers Polished

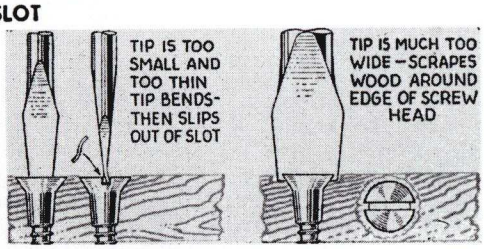
TOUGH AMBER PLASTIC HANDLES

Machined from bars — Not molded
Fire Resistant — Slow burning rate
Shock Resistant — Against usual voltages
Non-Shattering — Extremely tough
Sparkling Beauty — Transparent amber

NO.	WIDTH OF BLADE	BLADE THICKNESS	STOCK SIZE	BLADE LENGTH	HANDLE DIAMETER	HANDLE LENGTH	WEIGHT PER DOZEN
182A	1/8"	.030	1/8"	2 "	5/8"	2 1/8"	8 oz.
183A	1/8"	.030	1/8"	3 "	5/8"	2 1/8"	9 oz.
184A	1/8"	.030	1/8"	4 "	5/8"	2 1/8"	10 oz.
186A	1/8"	.030	1/8"	6 "	5/8"	2 1/8"	11 oz.
3161A	1/4"	.036	3/16"	1 "	1 1/8"	1 3/4"	1 lb. 4 oz.
3162A	3/16"	.030	3/16"	2 "	3/4"	3 "	1 lb. 6 oz.
3163A	7/32"	.032	3/16"	3 "	15/16"	3 1/4"	1 lb. 10 oz.
3166A	1/4"	.036	3/16"	6 "	15/16"	3 1/4"	2 lb.
3169A	1/4"	.036	3/16"	9 "	15/16"	3 1/4"	2 lb. 8 oz.
31614A	1/4"	.036	3/16"	14 "	15/16"	3 1/4"	3 lb.
141A	5/16"	.040	1/4"	1 1/4"	1 1/4"	2 1/4"	1 lb. 12 oz.
142A	5/16"	.040	1/4"	2 "	1 1/16"	3 1/2"	2 lb. 4 oz.
144A	5/16"	.040	1/4"	4 "	1 1/8"	3 7/8"	3 lb.
146A	5/16"	.042	1/4"	6 "	1 1/8"	3 7/8"	3 lb. 10 oz.
148A	5/16"	.042	1/4"	8 "	1 1/8"	3 7/8"	4 lb.
1410A	5/16"	.042	1/4"	10 "	1 1/8"	3 7/8"	4 lb. 10 oz.
5162A	3/8"	.046	5/16"	2 "	1 1/8"	3 7/8"	3 lb. 4 oz.
5166A	7/16"	.046	5/16"	6 "	1 1/8"	3 7/8"	4 lb. 6 oz.
5168A	7/16"	.046	5/16"	8 "	1 1/4"	4 1/4"	5 lb. 14 oz.
51612A	7/16"	.046	5/16"	12 "	1 1/4"	4 1/4"	7 lb. 2 oz.
382A	1/2"	.050	3/8"	2 "	1 1/4"	4 1/4"	4 lb. 8 oz.
386A	1/2"	.050	3/8"	6 "	1 1/4"	4 1/4"	6 lb. 2 oz.
3810A	9/16"	.050	3/8"	10 "	1 1/4"	4 1/4"	8 lb. 8 oz.
3812A	9/16"	.050	3/8"	12 "	1 1/4"	6 "	10 lb. 8 oz.
3816A	9/16"	.050	3/8"	16 "	1 1/4"	6 "	11 lb. 4 oz.



A—SHOWS HOW A SCREWDRIVER SHOULD FIT THE SCREW SLOT



EXTRA LENGTH SCREWDRIVER

With choice of plastic or hardwood handles. Especially good for handling lighting fixtures or to reach lower hose clamps on V-8 car engines.

No. 1424A—24" blade length, 5/16" tip width, 1 1/8" x 3 7/8" amber plastic handle.

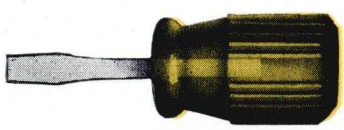
1/4" Square stock — Clear lacquer finish — polished bit.

No. 1424X—Same as No. 1424A except fitted with 5" Northern Birch hardwood handle — Wt. per doz. 7 lb.

No. 316½ SHORTY

Blade only 1/2" long . . . 1/4" bit width. Stub type amber plastic handle, overall length of driver 2 1/4". Fine for carburetor adjustment. Polished and plated blade.

Wt. per doz. 1 lb.
Packed one doz.



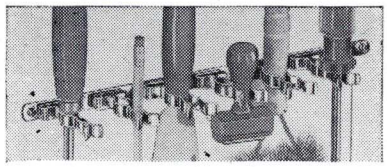
QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

Oldforge Screwdrivers

No. V6 SCREWDRIVER SET
WITH METAL CLIP HOLDER

Set contains one each of numbers 182A, 3161A, 3163A, 3166A, 144A, 5168A screwdrivers (See page 13 for complete descriptions) complete with No. HA6 spring clip holder. Holder nickel plated, complete with screws, attaches to wall.

No. V6 Set — Wt. per set 1¼ lb.
Packed one set per box.

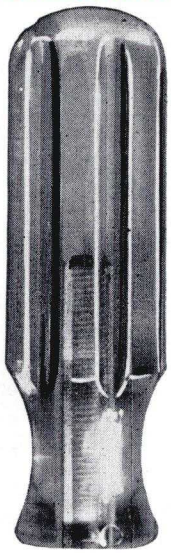


(No extra charge for holder with above set)

Premiums – Gifts – Promotions

OLDFORGE screwdrivers can build good will for you with their inherent value and utility. Every man, in whatever walk of life, appreciates good tools . . . and remembers the giver.

WE CAN IMPRINT ANY OF OUR WOOD OR PLASTIC HANDLE SCREWDRIVERS IN ATTRACTIVE COLORS, WITH YOUR NAME . . . ADDRESS . . . TRADE NAME . . . SLOGAN . . . PHONE NUMBER, ETC. WRITE FOR QUOTATIONS, advising item of your choice, quantities needed and legend to be imprinted.



PLASTIC TOOL HANDLES

HANDLES WITH LITERALLY THOUSANDS OF USES . . . THEIR SUPERB QUALITIES PROVED BY MILLIONS NOW IN DAILY USE—GIVE YOUR OLD WOOD HANDLED TOOLS A NEW LEASE ON LIFE, MAKE THEM BETTER THAN EVER.

- **SAFE**—Slow burning rate, High resistance to electrical currents
- **DURABLE**—Non-Shattering, take heavy blows without damage
- **NOT AFFECTED** by water, oil, gasoline, battery acids or anti-freeze solutions
- **SPARKLING BEAUTY**—Transparent . . . Smooth . . . Lustrous amber color
- **FLUTED "NATURAL-GRIP"**—Won't chafe hands—Domed end protects palm.

NO.	DIA.	LENGTH	HOLE SIZE
H22	5/8″	2⅛″	9/64″
H33	15/16″	3¼″	7/32″
H44	1 1/16″	3½″	¼″
H46	1⅛″	3⅞″	9/32″
H58	1¼″	4¼″	11/32″
H66	1¼″	4¼″	7/16″
H612	1¼″	6 ″	7/16″

USE THEM ON

Files **Screwdrivers** **Scrapers**
Chisels **Awls** **Hammers**
Machine Controls **Switch-Gear**
Electric Hoists **Socket Wrench Handles**
etc.

These are the same handles used on all OLDFORGE plastic handled tools.

SCREWDRIVER BLADES – Square Shank

- **SQUARE SHANK**—25% more strength than round shanks of same size.
- **FULL LENGTH HEAT TREATMENT**
- **PRECISION FIT**—Bits ground on all sides—tapers polished
- **HOT FORGED FROM ALLOY STEEL**
- **FINISHED IN BRIGHT, PERMANENT ZINC-IRIDITE PLATING**

IF YOU ARE LABORING WITH ORDINARY OR WORN OUT BLADES, REPLACE THEM WITH THE BEST. SELECT A SET FOR YOUR NEEDS FROM THE LIST AT RIGHT.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

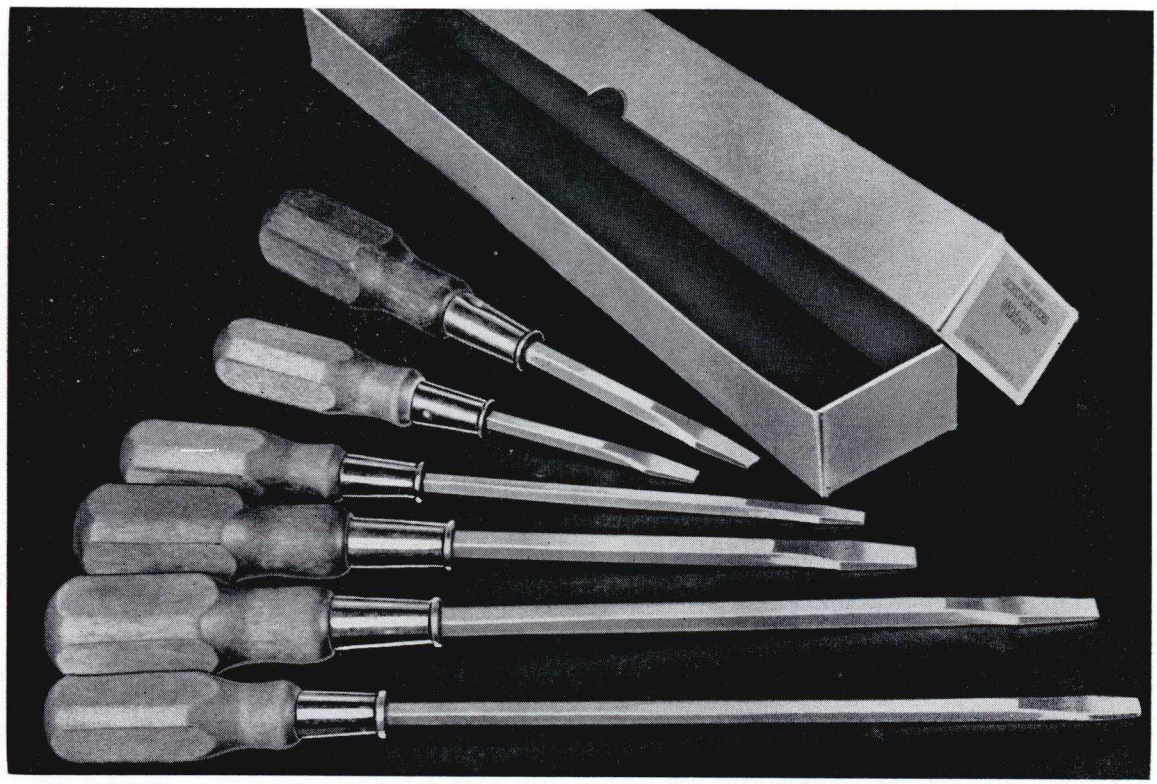
NO.	OVERALL LENGTH	SHANK SIZE	BIT WIDTH
BL33	4½″	3/16″	7/32″
BL36	7½″	3/16″	¼″
BL39	10½″	3/16″	¼″
BL44	6 ″	¼″	5/16″
BL46	8 ″	¼″	5/16″
BL48	10 ″	¼″	5/16″
BL410	12 ″	¼″	5/16″
BL56	8 ″	5/16″	7/16″
BL58	10 ″	5/16″	7/16″
BL512	14 ″	5/16″	7/16″
BL66	8 ″	⅜″	½″
BL612	14½″	⅜″	9/16″

All sizes packed one dozen.

PRINTED IN U. S. A.

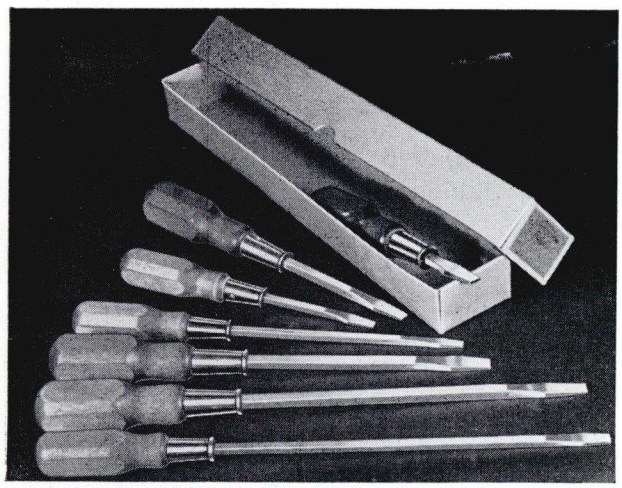
PEDIGREED TOOLS at POPULAR PRICES

SETS AND OPEN STOCK



Set No. DS666

No. DS666 set contains one each DS3, DS4, DS6, DS8, DS9, DS66



Set No. DS777

No. DS777 contains one each of **DS2, DS3, DS4, DS6, DS8, DS9, DS66**

Set No. DS555 (not illustrated) contains one each of sizes **DS3, DS4, DS6, DS8, DS66**

REAL VALUE AT LOW COST

- **SQUARE ALLOY STEEL BLADES**, hammer forged, polished tapers, bright plated finish
- **SQUARE STYLE BIRCH HANDLES**, smooth stained finish, bound with heavy steel ferrule
- **NINE SIZES**, available in dozen lots for open stock or in three different set combinations to fill every mechanical need.
  Each set packed in a durable shelf box.

OPEN STOCK—UNBRANDED

NO.	STOCK SIZE	BLADE LENGTH
DS1	$\frac{3}{16}$″	1″
DS2	¼″	2″
DS3	$\frac{3}{16}$″	3″
DS4	¼″	4″
DS6	$\frac{3}{16}$″	6″
DS8	¼″	8″
DS9	$\frac{3}{16}$″	9″
DS66	¼″	6″
*DS4P	No. 2 Phillips	4″

➡ All sets and open stock sold only in lots of one dozen. ⬅

Oldforge

INDEX

ITEM	PAGE NO.
Awls	13-B, 21-C, 22-C
Blades, Screwdriver	46-D
Brake Tools	23-C, 24-C, 25-C, 26-C
Brushes, Wire	1-A, 35-C
Bushing Cutters	28-C
Calking Irons	4-A
Chisels, Brick	5-B
Chisels, Cape	12-B
Chisels, Cold	11-B
Chisels, Diamond Point	12-B
Chisels, Extra Long	11-B
Chisels, Gouge	12-B
Chisels, Floor	5-B
Chisels, Lead Picking	5-B
Chisels, Rivet Buster	5-B, 31-C
Chisels, Wood	2-A, 3-A
Displays, Dealers'	3-A
Extractors, Cotter Key	33-C
Extractors, Screw	16-B
Gauges, Feeler	34-C
Handles, Plastic	46-D
Metal Splitting Tools	27-C, 28-C, 30-C, 31-C
Muffler Tools	27-C
Panel Cutter	28C
Pliers, Brake Spring	25-C, 26-C
Pliers, Hose Clamp	32-C
Pliers, Wheel Weight	29-C
Plumber's Tools	4-A
Pneumatic Hammer Tools	30-C, 31-C
Pry Bars	14-B
Pulling Bars	14-B
Pullers, Nail and Tack	14-B, 32-C
Punches, Aligning	8-B
Punches, Center	8-B
Punches, Drift Pin	4-A
Punches, Long Taper	8-B
Punches, Mower Rivet	8-B
Punches, Pin	7-B
Punches, Prick	8-B
Punches, Starter	7-B
Punches, Heavy Duty	8-B
Scrapers	36-C
Screwdrivers, Brace Bit	44-D
Screwdrivers, Clutch	42-D
Screwdrivers, Electricians	41-D
Screwdrivers, Extra Slim	45-D
Screwdrivers, Linemens'	41-D
Screwdrivers, Offset	42-D
Screwdrivers, Phillips	43-D
Screwdrivers, Reed & Prince	43-D
Screwdrivers, Regular	45-D
Screwdrivers, Screw Holding	44-D
Screwdrivers, Stubby	43-D, 45-D
Sheet Metal Tools	28-C, 30-C, 31-C
Striking Irons	4-A
Tool Holder	35-C
Tool Sets	6-B, 9-B, 10-B
Tire Tools	22-C
Tube Flaring Tool	13-B
Tube Cutting Tool	13-B
Upholstery Tool	32-C
Valve Tools	22-C
Welders' Tools	1-A
Wrenches, Hex, Key	15-B, 35-C
Wrenches, Multiple Spline	15-B

SPECIAL TOOLS TO YOUR SPECIFICATION QUOTED ON REQUEST
Send sketch or sample, describe end use, specify finish and quantities.

SHIPPING INFORMATION

DAILY SERVICE IS PROVIDED FROM THE FACTORY BY THESE CARRIERS:

Pennsylvania Railroad, Norwalk Truck Lines (Ohio and West) Valley Freight Lines (Pa., Ohio, N.Y., New England, Canada) Keystone-Lawrence Truck (Pa., N.J., N.Y., Md., D.C.) B & N Motor Freight (Ohio, W.Va., South and East).
Inter-connect service also routed daily via. all major carloading services to principal Southern and Western destinations.
Daily service via. Parcel Post — Railway Express — Air Express — Air Freight.

QUALITY TOOLS CORP.
New Wilmington, Pa., U.S.A.

PRINTED IN U. S. A.

If Joe's face looks red, that's the way it should be . . . He's really bearing down on that screwdriver. If it survives this assault, he will no doubt throw it on the floor, then kick it into a corner. Tomorrow he will need another.

Any talk about the *Economy* of buying and *Properly* using *Good* tools would be lost on Joe.

So, we say to the *Expert Workman* in *Any Trade* who uses tools to earn his livelihood, or the *Man Who Prides Himself* on a hobby requiring *Skill*, *Precision* and *Creativeness*, – – – –

"Oldforge Tools Are Your Best Buy"

"PERFECTED TO DO THE JOB RIGHT"

HUNDREDS OF TYPES, SIZES, STYLES.

FINEST MATERIALS. The Circular picture at right . . . . is a Photo Micrograph of OLDFORGE steel after it is forged, quenched and tempered. Note the dense grain structure and even distribution of the carbon and alloying ingredients. This steel contains Silicon, Manganese, Chromium, Molybdenum in proper amounts to give Hardness, Toughness, Fatigue Strength, Spring and Abrasion Resistance. The properly proportioned ingredients added to this steel are much like salt, pepper or spices added to food. . . . Without them it is lifeless, dull . . . with them, it has Life . . . Zing . . . Brightness.

SKILLED WORKMANSHIP. Men trained to know and use every technique of metal processing, from the first blow of the forge hammer to the final testing and finishing. It is an unquestioned tradition that "QUALITY COMES FIRST".

ABOUT QUALITY

The imprint — "Oldforge" — on a tool is your guarantee that the cumulative skills of 30 years have gone into its making. Any tool returned to us by a supplier and found to be defective in either material or workmanship will be repaired or replaced. Tools intended for our examination under this warranty must be returned prepaid with packing list or other explanation attached.

Oldforge

Oldforge

Pedigreed Tools

Quality Tools Corporation

"Masters In Tool Craft"

New Wilmington, Pa.

Oldforge

-CATALOGUE NO. 59-

DISTRIBUTED BY

OLDFORGE OLDFORGE